D06F

LAUNDERING, DRYING, IRONING, PRESSING OR FOLDING TEXTILE ARTICLES (apparatus for blocking, pressing, steaming or stretching hats A42C; treating textile materials by liquids, gases or vapours D06B; chemical matters, see D06L, D06M).

Definition statement

This subclass/group covers:

- Domestic or laundry dry-cleaning apparatuses using volatile solvents;
- Domestic, laundry or tailors' ironing or other hot-pressing of clothes, linen or other textile articles;
- Controlling or regulating domestic laundry driers (cf. <u>D06F 58/28</u>).

The Indexing Codes <u>D06F 2058/2803</u> to <u>D06F 2058/2861</u> cover the measuring or checking of variables.

The Indexing Codes <u>D06F 2058/2864</u> to <u>D06F 2058/2896</u> cover the control or regulation of variables.

Relationship between large subject matter areas

Apparatuses for wringing, washing, dry cleaning, ironing or other hot-pressing of textiles in manufacturing operations are covered by <u>D06B</u> and <u>D06C</u>.

A document should be classified in D06F if:

- It mainly relates to the treatment of home textiles, the treatment of other kinds of textiles should generally be classified somewhere else.
- It generally (but not always) relates to a domestic appliance for treating a textile article (the machine may however be coin-operated).

Exceptions to the rule at point (II) above are:

<u>D06F 31/00</u>, <u>D06F 43/00</u>, <u>D06F 47/00</u>, <u>D06F 58/12</u>, <u>D06F 67/04</u>, <u>D06F 71/00</u>, <u>D06F 89/00</u>, <u>D06F 93/00</u>, <u>D06F 95/00</u> as well as their subgroups.

Applications regarding washing machine components like e.g. pumps, electric motors, electronic devices, displays per se, i.e. applications which claim the technical features of those components without describing any particular interaction between said components and the household appliance do not usually belong to $\underline{D06F}$, but to the general classification entry of their function per se.

The above-mentioned devices are mainly seen as "black boxes" connected to

the appliance so as to interact with the appliance's operation.

For example, if an application relates to a jog dial, a display or a selector switch, there must be an interaction between said devices and the appliance itself in order to classify said application in D06F 39/005 (the display or the switch should e.g. be mounted to the front panel and/or should e.g. be used for selecting a washing program).

A set of claims including a claim like " a household appliance comprising the device (e.g. a pump) according to claim 1" does only mean that a device according to claim 1 may be used in a household appliance (e.g. in a washing machine) and that the application may be classified in <u>D06F</u> only if there's a clear interaction between the component and the appliance's operation.

It is not to be automatically assumed that such applications belong to <u>D06F</u>, nor that a household appliance should automatically be a washing machine or a dryer (a household appliance could e.g. be a stove, an oven, a refrigerator etc.).

Informative references

Cleaning in general	<u>B08B</u>
Dishwashers	<u>A47L 15/00</u>
Electric motors	<u>H02K</u>
Sensors	<u>G01M</u>
Valves	<u>F16K</u>
Drying in general	<u>F26B</u>

Attention is drawn to the following places, which may be of interest for search:

Special rules of classification within this subclass

In the following subgroups :

D06F 33/00, D06F 35/00, D06F 37/30, D06F 37/42, D06F 39/005, D06F 39/006, D06F 39/045 and D06F 39/087, it is desirable to add the Indexing Codes listed below to identify aspects related to:

D06F 2202/00 - D06F 2202/12 (Input, e.g. measuring and checking input variables);

D06F 2204/00 - D06F 2204/088 (Output, e.g. automatic control of variables);

<u>D06F 2210/00</u> (Interfaces, e.g. connections between different parts of the general control system);

D06F 2212/00 - D06F 2212/06 (Programme or timing arrangements);

D06F 2214/00 (Manual setting);

D06F 2216/00 (Display arrangements);

<u>D06F 2220/00</u> (Time, e.g. real time to perform one or more operations used to influence one or more of the subsequent operations);

D06F 2222/00 (Unbalance arrangements);

<u>D06F 2224/00</u> (Safety arrangements concerning the opening or closing of the door);

D06F 2226/00 (Liquid or energy recovering arrangements);

D06F 2232/00 - D06F 2232/10 (Processes performed on the laundry, e.g. washing).

Glossary of terms

In this subclass/group, the following terms (or expressions) are used with the meaning indicated:

Drum	Washing receptacle, rotating drum, washing drum or washing tub; the washing receptacle or drum is where the clothes are placed. Drums are generally perforated and are usually the rotating part of the washing machine, however, in <u>D06F 13/00</u> and subgroups, <u>D06F 15/00</u> and subgroups, <u>D06F 17/00</u> and subgroups, <u>D06F 18/00</u> and subgroups and <u>D06F 19/00</u> and subgroups,the drum is always stationary.
Tub	Enclosing receptacle, external drum, external tub or fixed tub; the tub is the fixed part of the washing assembly, it contains the washing drum as well as the washing fluid; the tub is generally stationary and water-tight.
Washing assembly	Oscillating assembly, oscillating part or suspended part; it is generally composed by both the drum and the tub. 3

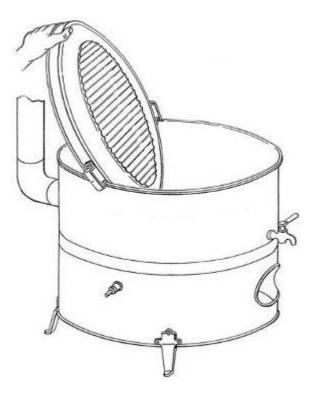
Lifter	Rib, elements mounted to a rotating drum and acting mainly on the clothes
Agitator:	Rotary and/or oscillating device mounted inside a stationary washing drum and acting mainly on the clothes
Impeller	Rotary devices mounted inside a stationary washing drum and acting mainly on the washing liquid

D06F 1/00

Washing receptacles (of washing machines D06F37/00, D06F39/00)

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 1/02

Wash-tubs; Supports therefor

Definition statement

This subclass/group covers:

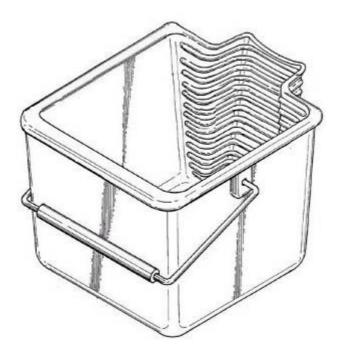
Illustrative example of subject matter classified in this group.



D06F 1/04

The tub walls or bottom having corrugations (rubbing boards D06F3/02)

Definition statement



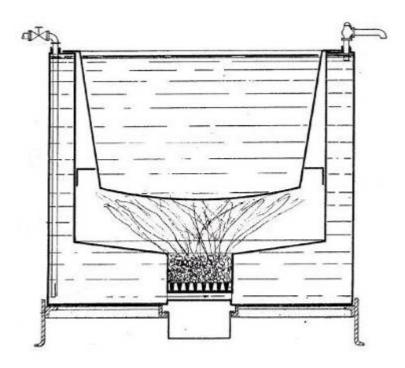
D06F 1/06

Wash-boiler receptacles

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



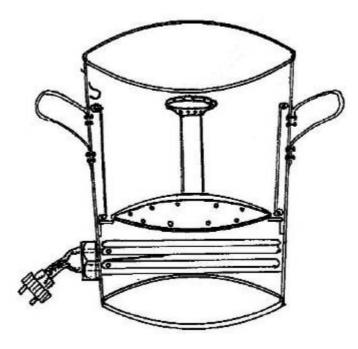
D06F 1/08

With special means for water circulation by heat, e.g. fountain-washers

Definition statement

This subclass/group covers:

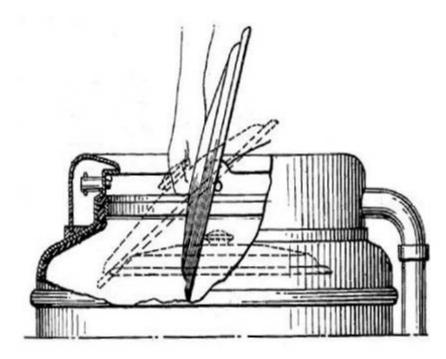
Illustrative example of subject matter classified in this group.



D06F 1/10

Covers; Handles

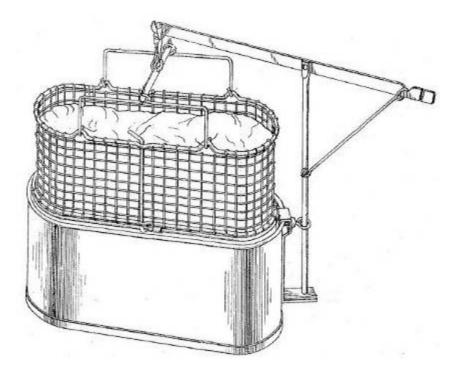
Definition statement



D06F 1/12

Racks or other rigid open containers of skeleton or like apertured construction supporting clothes in washing receptacles

Definition statement

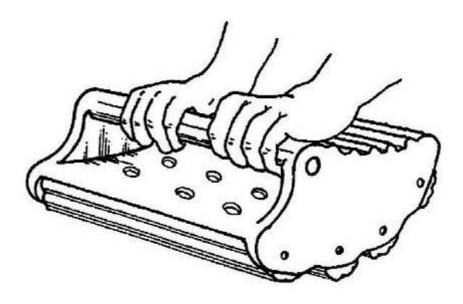


D06F 3/00

Hand rubbing apparatus (corrugated tub-walls D06F1/04)

Definition statement

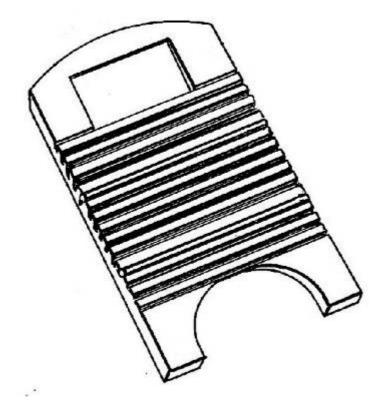
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 3/02

Rubbing boards

Definition statement

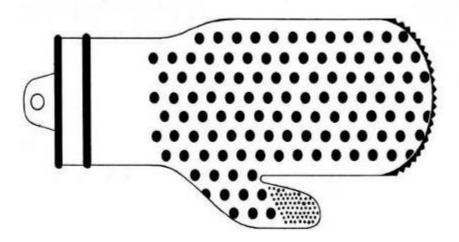


D06F 3/04

Hand rubbers, e.g. gloves with corrugated surfaces

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



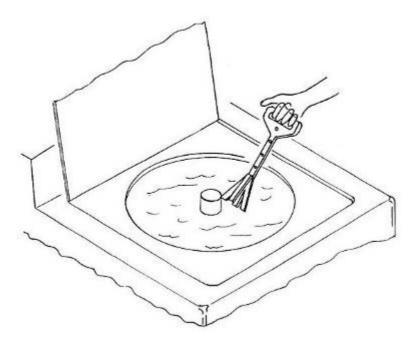
D06F 5/00

Hand implements for washing purposes, e.g. sticks (hand

rubbing appliances D06F3/00; brushes A46B)

Definition statement

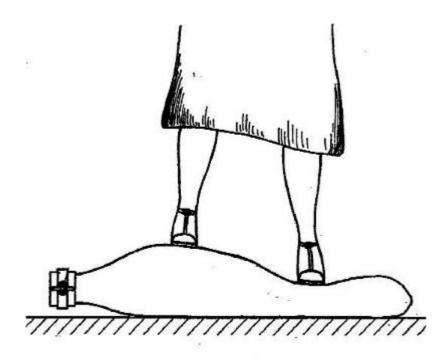
This subclass/group covers: Illustrative example of subject matter classified in this group.

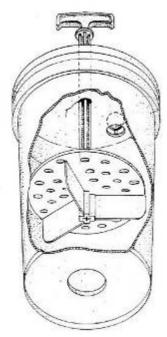


D06F 5/005

[N: Receptacles for washing articles, e.g. hosiery, by shaking or squeezing]

Definition statement

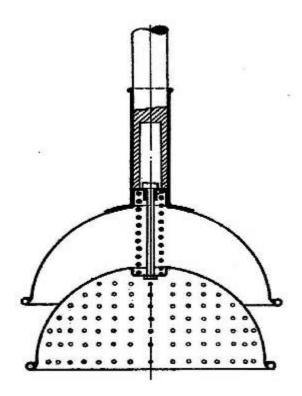




D06F 5/02

Plungers, dollies, pounders, squeezers, or the like

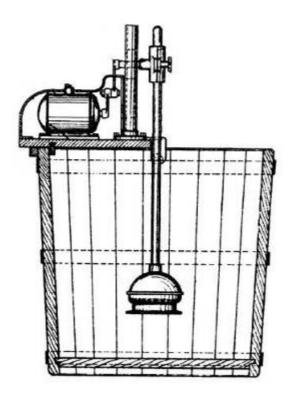
Definition statement



D06F 5/04

adapted for removable mounting on receptacles such as wash-tubs

Definition statement



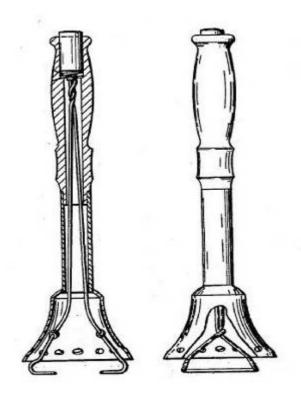
D06F 5/06

Grippers

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



Washing devices adapted to be used independently of any particular receptacle, e.g. for removable mounting on wash-tubs, bath-tubs, or the like

Definition statement



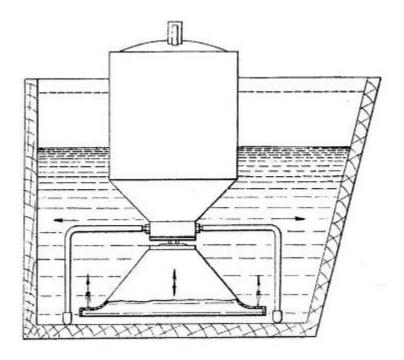
of the rotary-impeller type

Definition statement



of the vibrator type

Definition statement

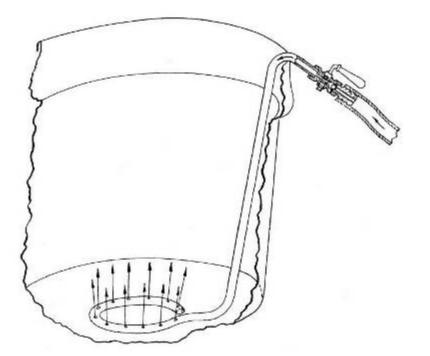


agitating the washing liquid by air

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



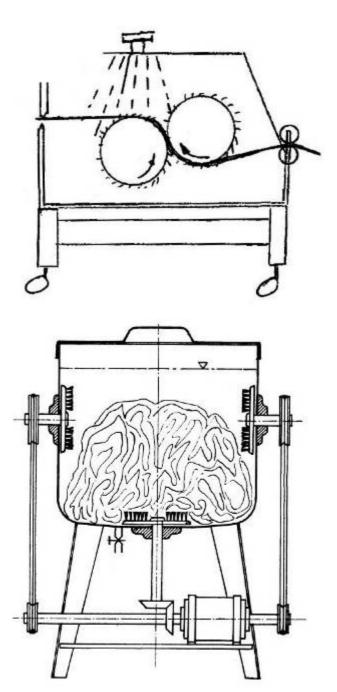
D06F 9/00

Brushing-type washing machines

Definition statement

This subclass/group covers:

Illustrative examples of subject matter classified in this group.

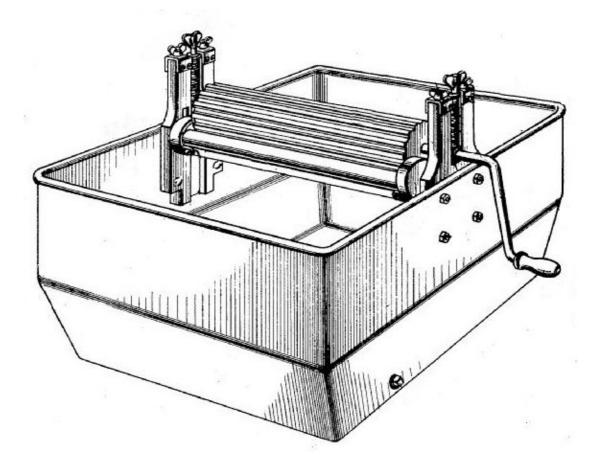


D06F 11/00

Washing machines using rollers, e.g. of the mangle type

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



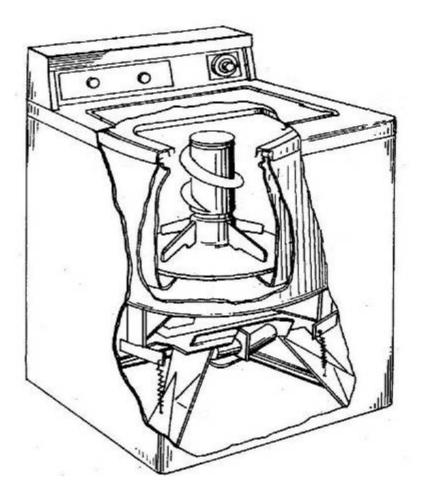
D06F 13/00

Washing machines having receptacles, stationary for washing purposes, with agitators therein contacting the articles being washed (plungers or the like adapted for removable mounting on receptacles D06F5/04; washing devices adapted to be used independently of any particular receptacle D06F7/00)

Definition statement

This subclass/group covers:

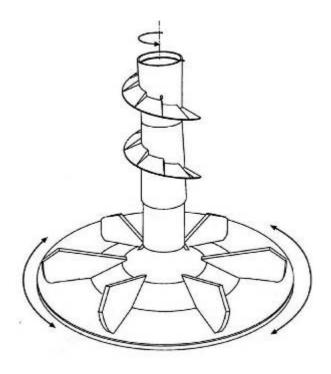
"American-style" washing machines (characterised by high water and energy consumption and low unbalance).



D06F 13/02

Wherein the agitator has an oscillatory rotary motion only

Definition statement



Glossary of terms

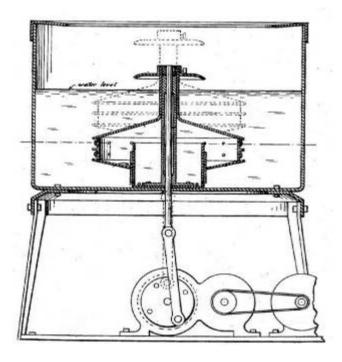
In this subclass/group, the following terms (or expressions) are used with the meaning indicated:

Agitator	Rotary and/or oscillating device
	mounted inside a stationary washing drum and acting mainly on the clothes

D06F 13/04

Wherein the agitator has an axial motion only

Definition statement



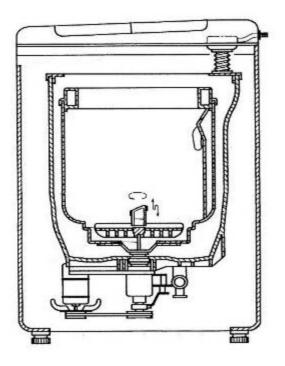
D06F 13/06

Wherein the agitator has both rotary, e.g. oscillating rotary, motion and axial motion

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



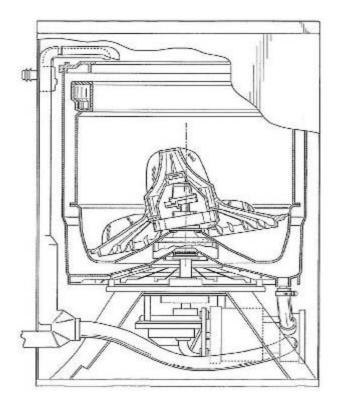
D06F 13/08

Wherein the agitator has a gyratory or orbital motion

Definition statement

This subclass/group covers:

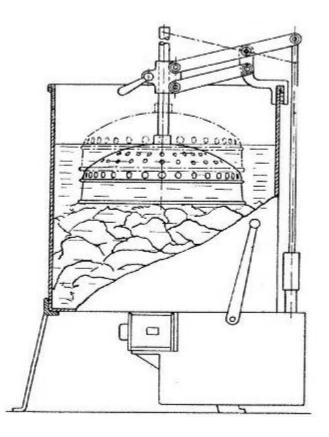
Illustrative example of subject matter classified in this group.



D06F 15/00

Washing machines having beating, rubbing or squeezing means in receptacles stationary for washing purposes (plungers or the like adapted for removable mounting on receptacles D06F5/04; mangle-type washing machines D06F11/00)

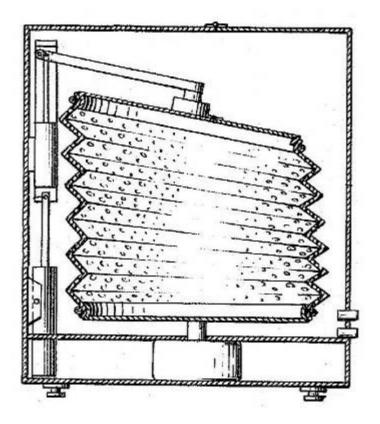
Definition statement



D06F 15/02

Wherein the articles being washed are squeezed by a flexible diaphragm or bag

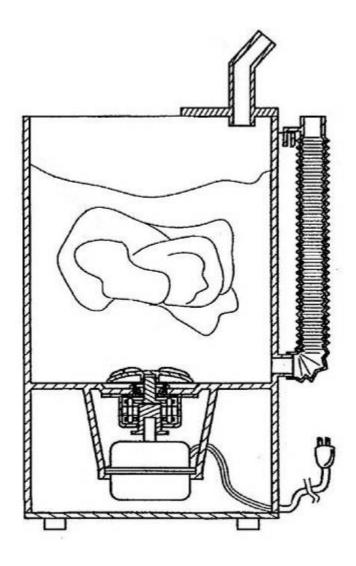
Definition statement



Washing machines having receptacles, stationary for washing purposes, wherein the washing action is effected solely by circulation or agitation of the washing liquid (washing devices adapted to be used independently of any particular receptacle D06F7/00; using vibrations for washing purposes D06F19/00)

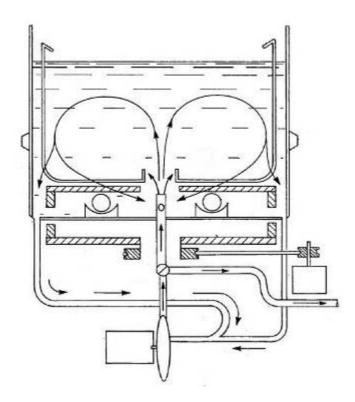
Definition statement

This subclass/group covers: American and Japanese-style washing machines.



by pumps (17/04 takes precedence)

Definition statement



Informative references

Attention is drawn to the following places, which may be of interest for search:

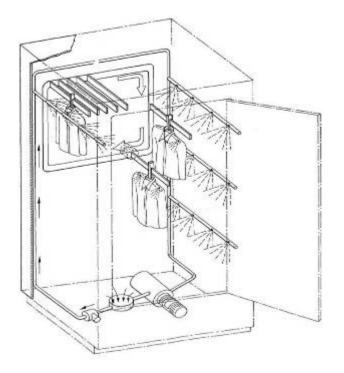
Dishwashers / washing liquid circulation by appl. pressure	<u>A47L 15/08</u>

D06F 17/04

solely by water jets

Definition statement

This subclass/group covers: Washing machines technically close to dishwashers.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwashers having stat. baskets and	<u>A47L 15/16</u>
rigidly mounted spraying devices	

D06F 17/06

by rotary impellers

Definition statement



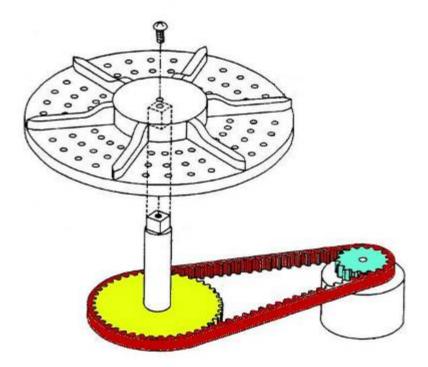
Synonyms and keywords

In this patent documents, the word "Impeller" is often used as a "synonym" for "pulsator".

D06F 17/08

Driving arrangements for the impeller

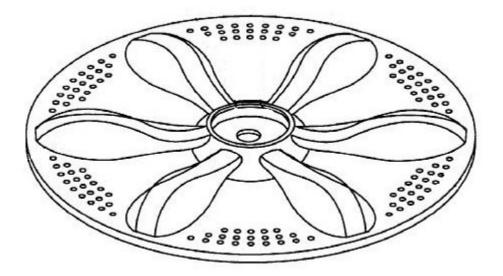
Definition statement



Impellers

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 17/12

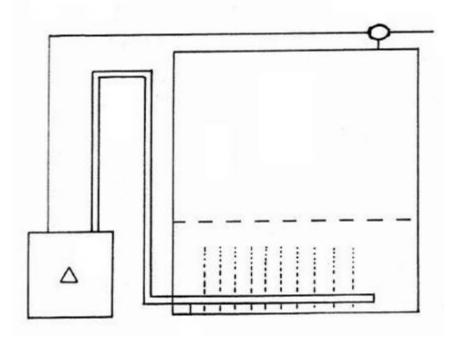
solely by gases, e.g. air or steam, introduced into the washing

liquid

Definition statement

This subclass/group covers:

Washing machines technically close to dishwashers (no drum is present).



Informative references

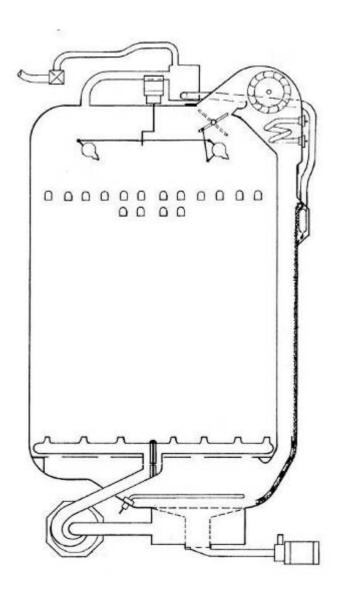
Attention is drawn to the following places, which may be of interest for search:

Dishwashers wherein the circulation of the washing liquid is obtained by introducing compressed gas (e.g. air) in the washing liquid	<u>A47L 15/10</u>
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D06F 18/00

Washing machines having receptacles, stationary for washing purposes, and having further drying means (details concerning drying only D06F58/00)

Definition statement

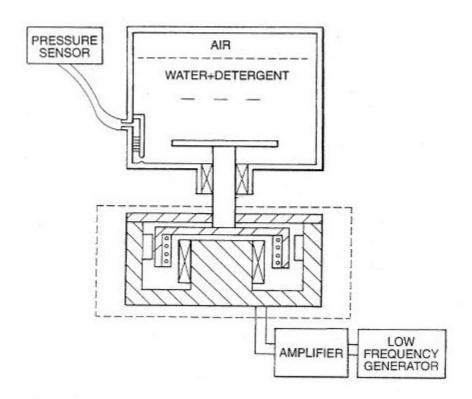


D06F 19/00

Washing machines using vibrations for washing purposes (devices of the vibrator type adapted to be used independently of any particular receptacle D06F7/04)

Definition statement

This subclass/group covers: Washing machines comprising vibrating devices.



D06F 21/00

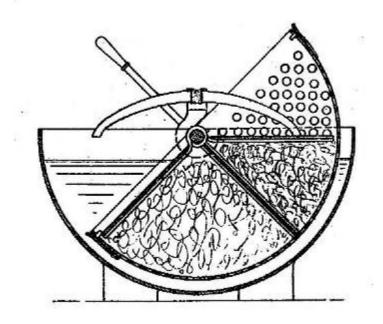
Washing machines with receptacles, e.g. perforated, having a rotary movement, e.g. oscillatory movement (with receptacles serving both for washing and centrifugally draining D06F23/00, D06F25/00; with receptacles moving bodily about an axis D06F27/00; programme-control aspects D06F33/00)

Definition statement

This subclass/group covers:

General concepts regarding the washing machine as a whole;

Machines which do not necessarily spin-dry and which may comprise lifters and/or impellers.



Synonyms and keywords

In patent documents the following words are used as a synoyms

In this patent documents, the following expressions/words "receptacle" and "drum" are often used as as synonyms.

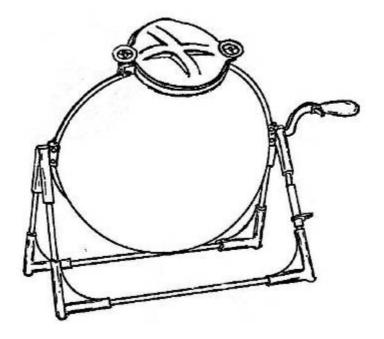
In this patent documents, the following expressions/words "enclosing receptacle" and "tub" are often used as as synonyms.

In this patent documents, the following expressions/words "lifters" and " ribs" are often used as as synonyms.

D06F 21/02

about a horizontal axis

Definition statement

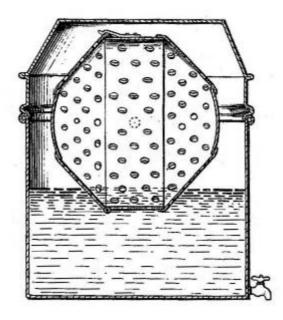


D06F 21/04

within an enclosing receptacle

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



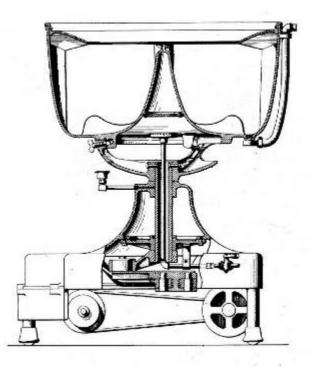
D06F 21/06

about a vertical axis

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

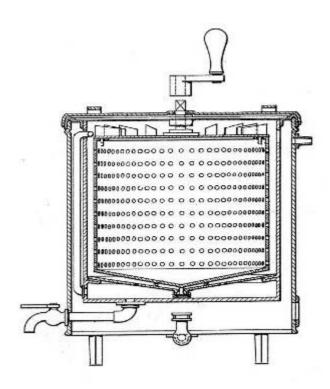


D06F 21/08

Within an enclosing receptacle

Definition statement

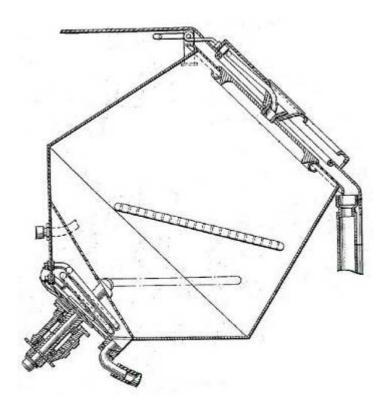
This subclass/group covers: Washing machines comprising a tub (enclosing receptacle).



D06F 21/10

about an inclined axis

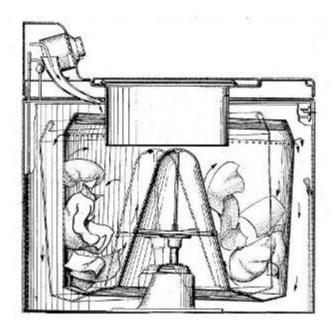
Definition statement



D06F 21/12

The receptacle having a wobbling motion

Definition statement



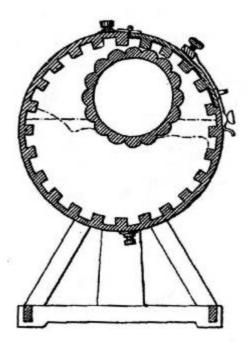
D06F 21/14

with rubbing or beating means not secured to, or forming part of, the receptacle

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

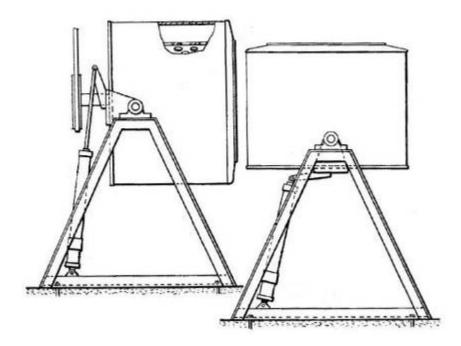


D06F 23/00

Washing machines with receptacles, e.g. perforated, having a rotary movement, e.g. oscillatory movement, the receptacle serving both for washing and centrifugally draining (with further drying means D06F25/00; programme-control aspects D06F33/00)

Definition statement

This subclass/group covers: General layouts.



Synonyms and Keywords

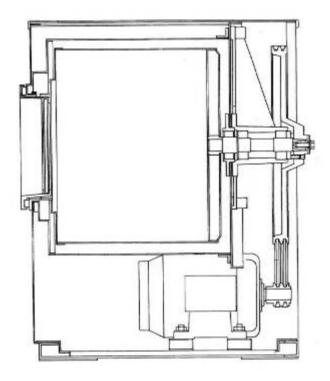
In <u>D06F 23/025</u>, <u>D06F 23/04</u>, <u>D06F 23/06</u> and <u>D06F 23/065</u> the word "tub" is used as synonym for "drum".

D06F 23/02

and rotating or oscillating about a horizontal axis

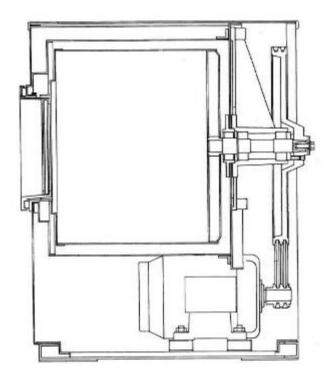
Definition statement

This subclass/group covers: European-style washing machines.



[N: with a rotatable imperforate tub]

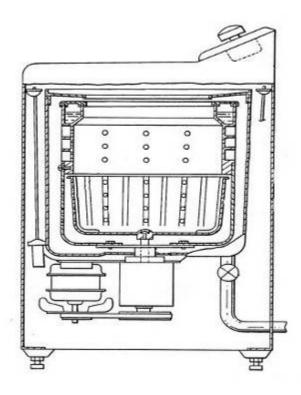
Definition statement



and rotating or oscillating about a vertical axis

Definition statement

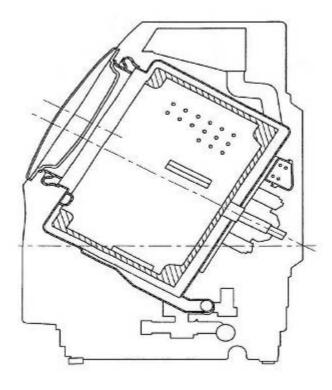
This subclass/group covers: Japanese and American-style washing machines.



and rotating or oscillating about an inclined axis

Definition statement

This subclass/group covers: Japanese and Korean-style washing machines.

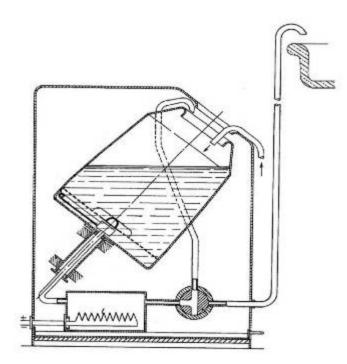


[N: with a rotatable imperforate tub]

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

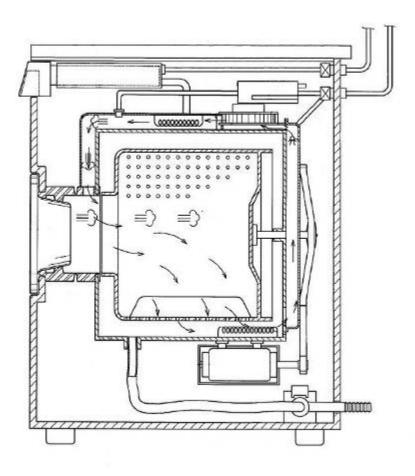


D06F 25/00

Washing machines with receptacles, e.g. perforated, having a rotary movement, e.g. oscillatory movement, the receptacle serving both for washing and centrifugally draining and having further drying means, e.g. using hot air (programme-control aspects D06F33/00; details concerning drying only D06F58/00)

Definition statement

This subclass/group covers: General and simple aspects of the drying means.



Synonyms and Keywords

In patent documents, the following expression/words "receptacle" and "drum are used as synonyms.

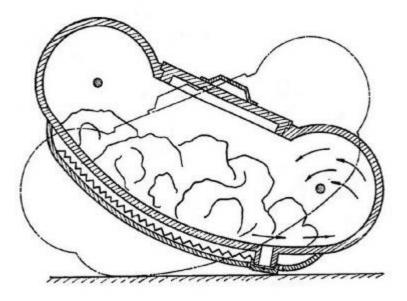
D06F 27/00

Washing machines with receptacles moving bodily, e.g. reciprocating, swinging

Definition statement

This subclass/group covers:

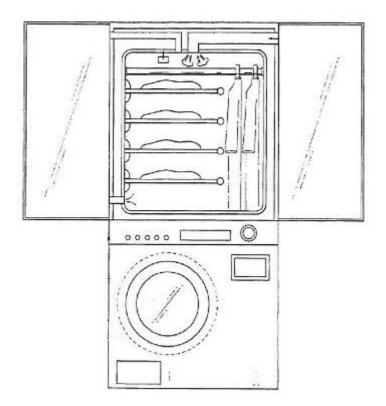
Illustrative example of subject matter classified in this group.



D06F 29/00

Combinations of a washing machine with other separate apparatus in a common frame or the like, e.g. with rinsing apparatus

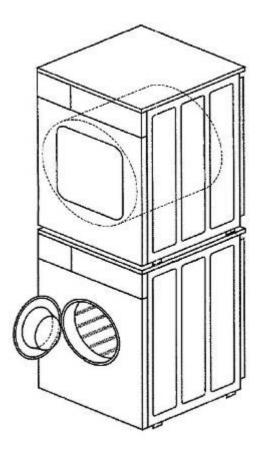
Definition statement



D06F 29/005

[N: the other separate apparatus being a drying appliance]

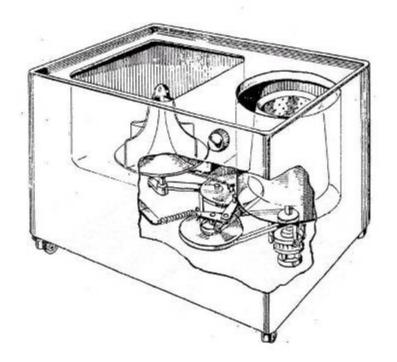
Definition statement



D06F 29/02

with liquid-extracting apparatus (with roller wringer D06F45/12)

Definition statement

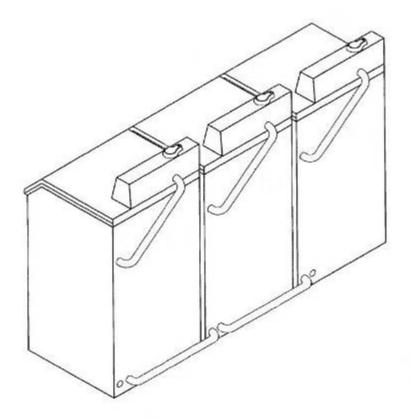


D06F 31/00

Washing installations comprising an assembly of several washing machines or washing units, e.g. continuous flow assemblies

Definition statement

This subclass/group covers: Industrial devices for hospitals, hotels or professional laundries.



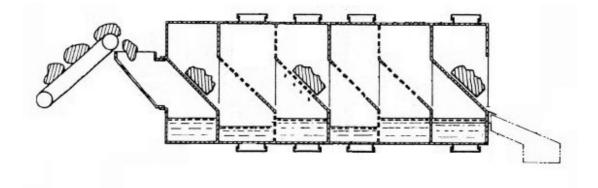
D06F 31/005

[N: consisting of one or more rotating drums through which the laundry passes in a continuous flow]

Definition statement

This subclass/group covers:

Batch or tunnel washing machines, wherein the drums have either vertical or horizontal axes.



D06F 33/00

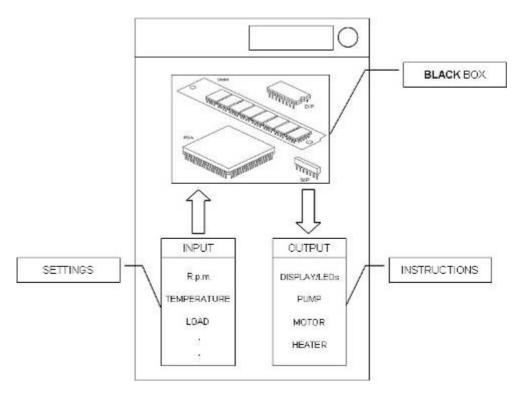
Controlling a series of operations in washing machines, e.g. programme-control arrangements for washing and drying cycles (D06F31/00 takes precedence; programme-control systems in general G05B19/00, G05G21/00)

D06F 33/02

electrically

Definition statement

This subclass/group covers: Electronic devices.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Devices for the automatic control of the different phases of cleaning.	<u>A47L 15/46</u>

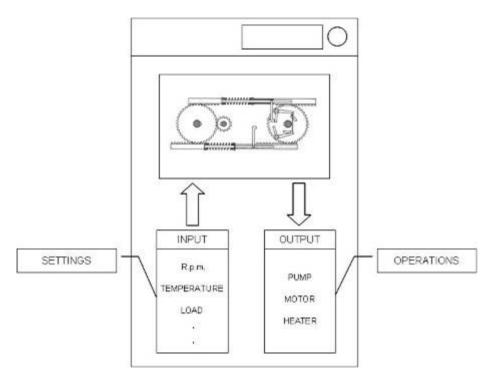
D06F 33/06

substantially mechanically (e.g. using cams)

Definition statement

This subclass/group covers:

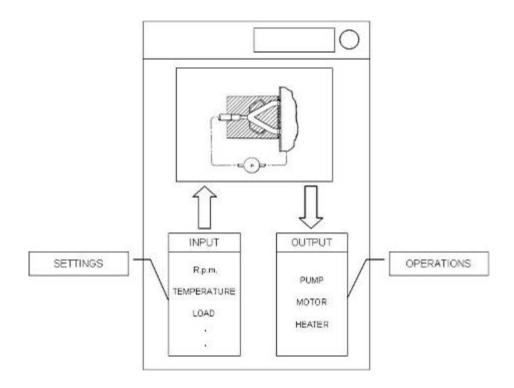
Illustrative example of subject matter classified in this group.



D06F 33/08

substantially hydraulically (e.g. using liquids)

Definition statement



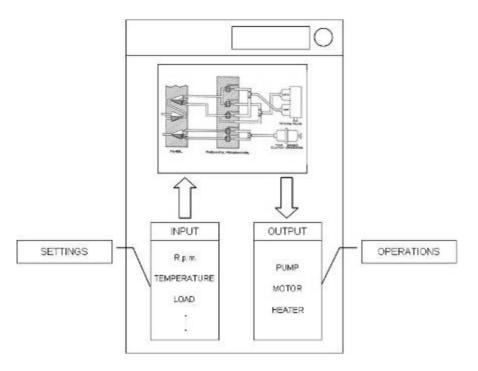
D06F 33/10

substantially pneumatically (e.g. using gas)

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



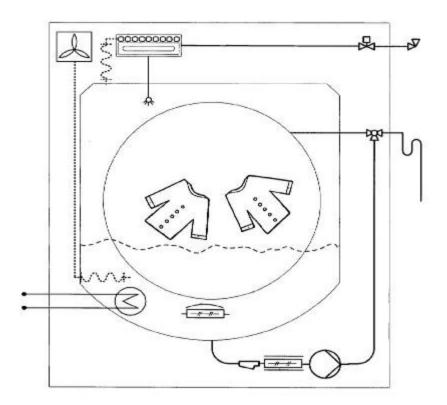
D06F 35/00

Washing machines, apparatus, or methods not otherwise provided for

Definition statement

This subclass/group covers:

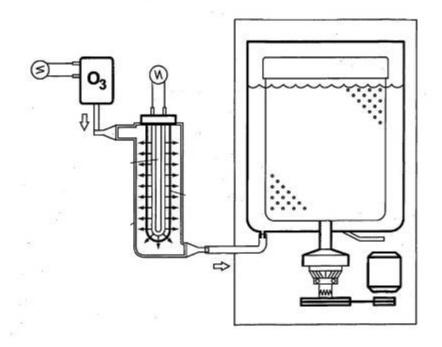
Illustrative example of subject matter classified in this group.



D06F 35/001

[N: using ozone]

Definition statement



Informative references

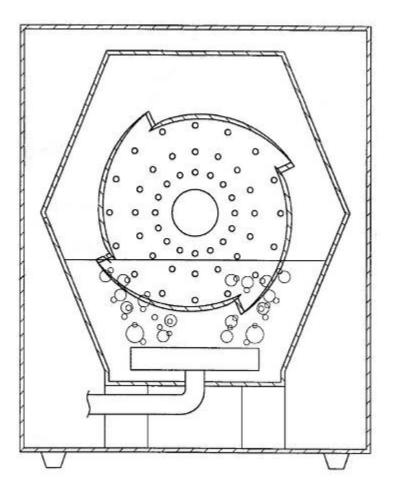
Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Sterilizing arrangements using ozone	<u>A47L 15/424</u>
Preparation of ozone in general	<u>C01B 13/10</u>

D06F 35/002

[N: using bubbles]

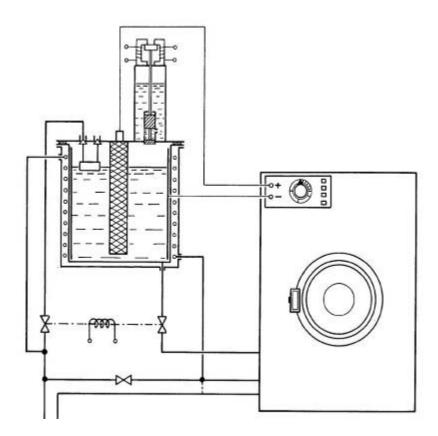
Definition statement



D06F 35/003

[N: using electrochemical cells]

Definition statement



Informative references

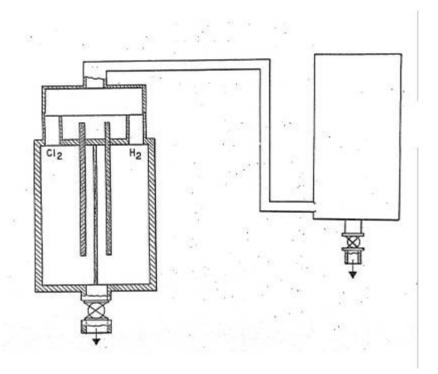
Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Sterilizing arrangements using electrochemical cells.	<u>A47L 15/424</u>
---	--------------------

D06F 35/004

[N: using chlorine generators]

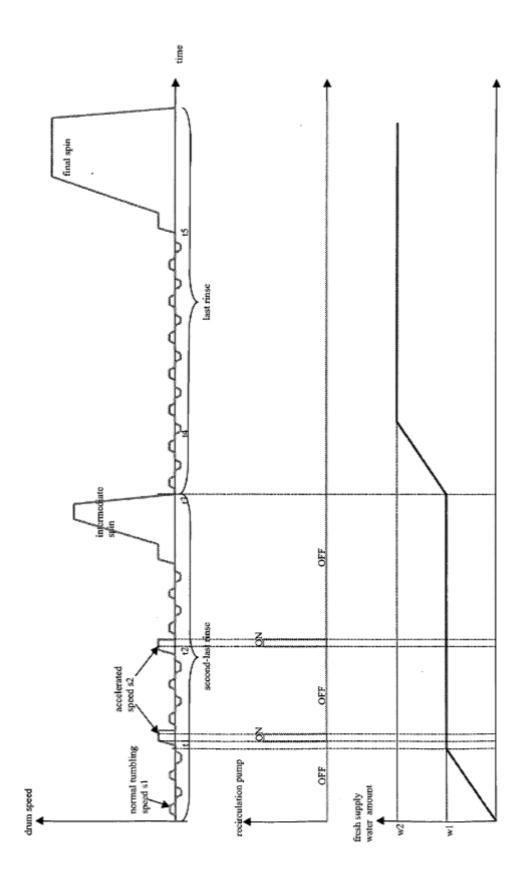
Definition statement



D06F 35/006

[N: for washing or rinsing only]

Definition statement

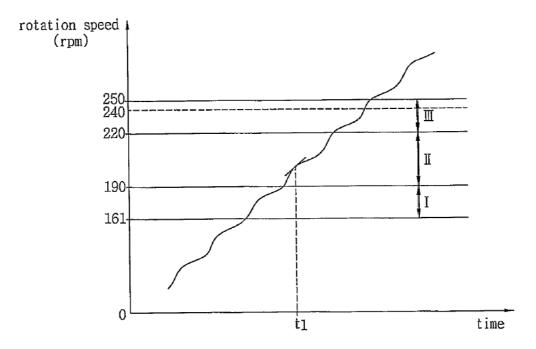


D06F 35/007

[N: for spin-drying only]

Definition statement

This subclass/group covers: Methods and graphs.



Special rules of classification within this group

Hardware are not to be classified here.

D06F 35/008

[N: for disinfecting the tub or the drum]

References relevant to classification in this group

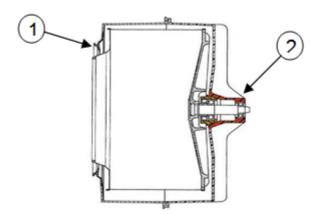
This subclass/group does not cover: Methods for disinfecting the clothes or the washing fluid.

D06F 37/00

Details of washing machines of kinds covered by groups D06F21/00 to D06F25/00, restricted to machines of these kinds (details of more general application D06F39/00; details concerning drying only D06F58/00)

Definition statement

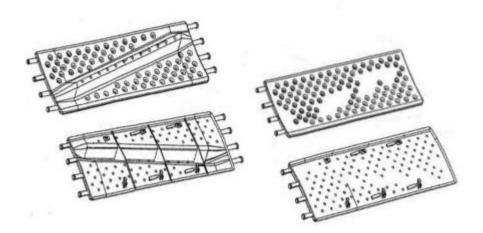
This subclass/group covers: Bearing supports (see figure - reference sign (2)).



Rotary receptacles, e.g. drums

Definition statement

This subclass/group covers: Details of the drum surface for drums having both horizontal and vertical axes.



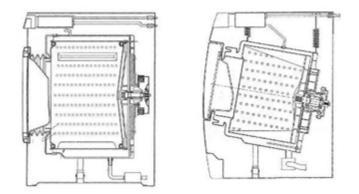
D06F 37/04

Adapted for rotation or oscillation about a horizontal or inclined axis

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

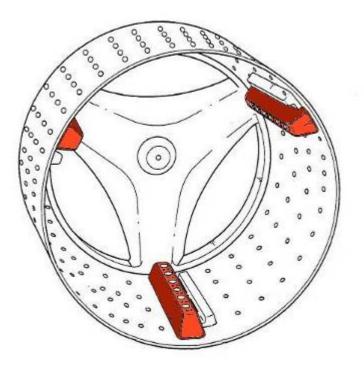


D06F 37/06

Ribs, lifters, or rubbing means forming part of the receptacle

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Drums adapted for rotation about a vertical axis, characterised by the shape of the side wall;	FI <u>D06F 37/12</u>
Construction of the inside surface of the drum	F-terms 3B155/DC13
Projections or partitions	F-terms 3B155/DC14

[N: ribs or lifters having means for circulating the washing liquid]

Definition statement

This subclass/group covers: Ribs/lifters comprising water passages (e.g. holes).

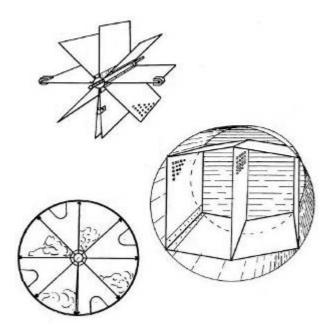


D06F 37/08

partitions

Definition statement

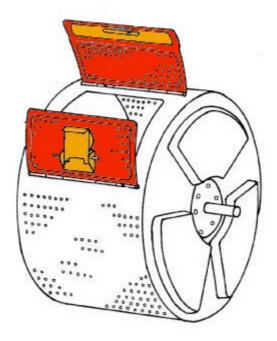
This subclass/group covers: Shoe holders.



Doors; Securing means therefor

Definition statement

This subclass/group covers: Only doors for "top-loaders" (e.g. drum doors).



Informative references

Attention is drawn to the following places, which may be of interest for search:

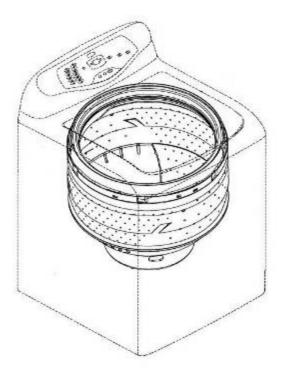
Doors hinged to the tub	<u>D06F 37/28</u> .

D06F 37/12

Adapted for rotation or oscillation about a vertical axis

Definition statement

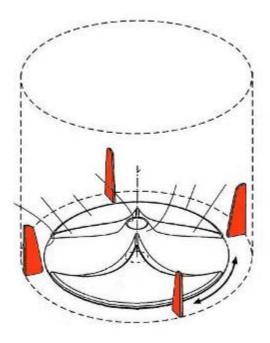
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 37/14

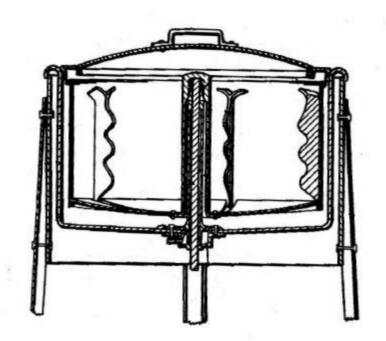
Ribs or rubbing means forming part of the receptacle

Definition statement



[N: ribs or lifters having means for circulating the washing liquid]

Definition statement

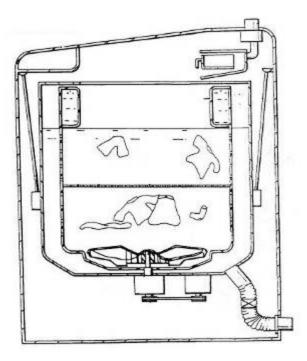


partitions

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

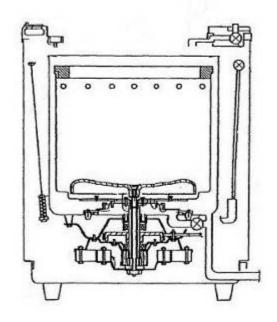


D06F 37/18

Doors or covers; Securing means therefor

Definition statement

This subclass/group covers: Drum doors for drums having a vertical axis.



Mountings, e.g. resilient mountings, for the rotary receptacle, motor, tub, or casing; Preventing or damping vibrations ([N: counterweights mounted to the tub or mountings therefor D06F37/265]; damping vibrations in general F16F)

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.







Informative references

Attention is drawn to the following places, which may be of interest for search:

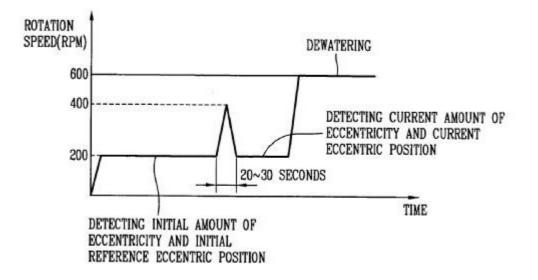
Vibration dampers having rectilinearly moving Friction surfaces;	<u>F16F 7/08</u>

Vibration dampers of the cylinder	<u>F16F 7/09</u>
piston type.	

[N: Arrangements for detecting or measuring unbalance; Preventing vibrations by regulating the speed of rotation of the drum (sensing vibrations to control introduction of counterbalancing liquid D06F37/225, D06F37/245)]

Definition statement

This subclass/group covers: Laundry weighing.



References relevant to classification in this group

This subclass/group does not cover:

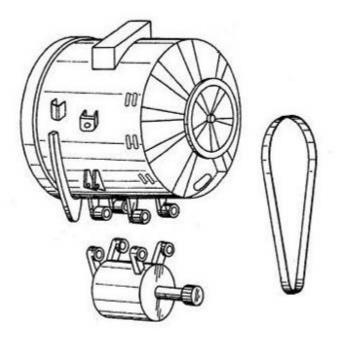
Spin profiles D06F 35/007	
---------------------------	--

D06F 37/206

[N: Mounting of motor]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.

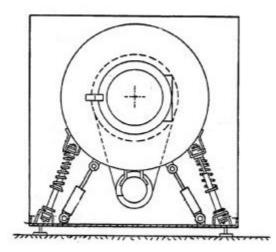


D06F 37/22

in machines with a receptacle rotating or oscillating about a horizontal axis

Definition statement

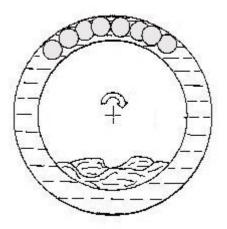
This subclass/group covers: Dampers mounting and configuration.



[N: Damping vibrations by displacing, supplying or ejecting a material, e.g. liquid, into or from counterbalancing pockets]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

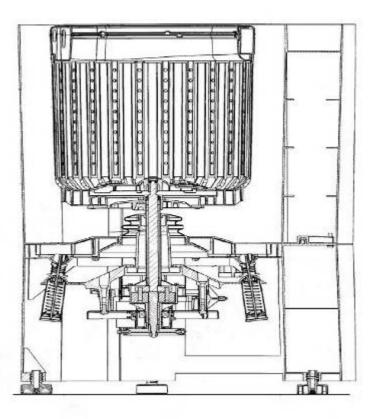
Correcting or balancing weights by using rolling bodies	<u>F16F 15/363</u>

in machines with a receptacle rotating or oscillating about a vertical axis

Definition statement

This subclass/group covers:

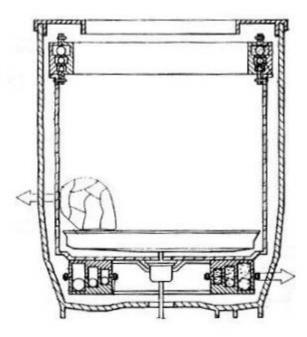
Illustrative example of subject matter classified in this group.



D06F 37/245

[N: Damping vibrations by displacing, supplying or ejecting a material, e.g. liquid, into or from counterbalancing pockets]

Definition statement



Casings; Tubs

Definition statement

This subclass/group covers: Tubs (finished products).

References relevant to classification in this group

This subclass/group does not cover:

Casings	D06F 39/12

Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Details of the tub	<u>A47L 15/4246</u>

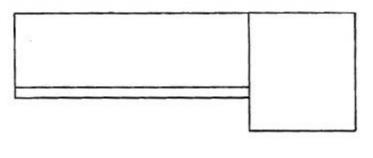
D06F 37/261

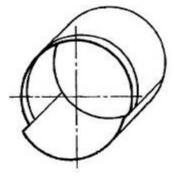
[N: Tubs made by a specially selected manufacturing process

or characterised by their assembly from elements]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.

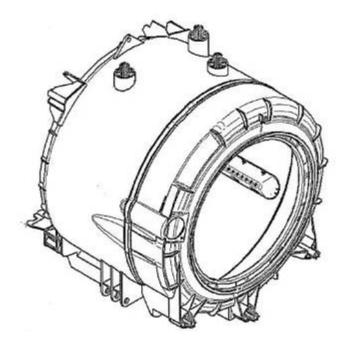




D06F 37/262

[N: made of plastic material, e.g. by injection moulding]

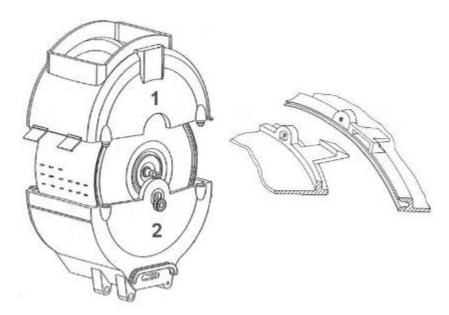
Definition statement



[N: assembled from at least two elements connected to each other; Connecting or sealing means therefor]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



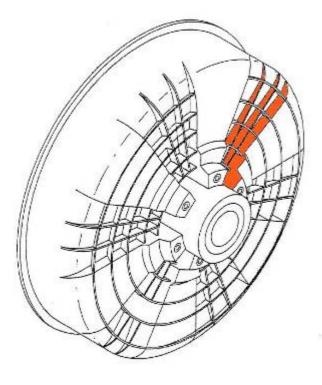
D06F 37/264

[N: Tubs provided with reinforcing structures, e.g. ribs,

inserts, braces]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.

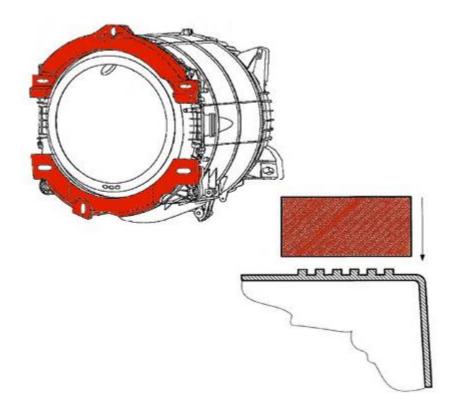


D06F 37/265

[N: Counterweights mounted to the tub; Mountings therefor]

Definition statement

This subclass/group covers: Water pockets.



Attention is drawn to the following places, which may be of interest for search:

Mortars or concrete compositions	<u>C04B 28/00</u>
Polymeric concrete compositions	<u>C04B 26/06</u>

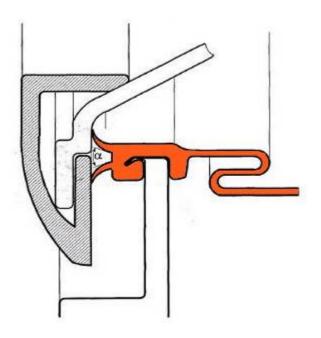
Special rules of classification within this group

Bearings and bearing supports are not to be classified here.

D06F 37/266

[N: Gaskets mounted between tub and casing around the loading opening]

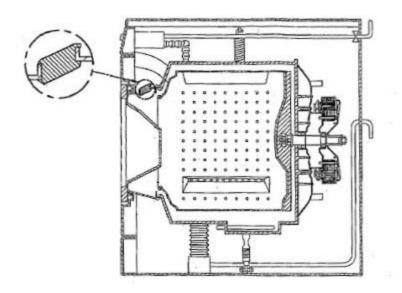
Definition statement



[N: Tubs specially adapted for mounting thereto components or devices not provided for in preceding subgroups (D06F37/206 takes precedence)]

Definition statement

This subclass/group covers: Special components mounted to the tub.

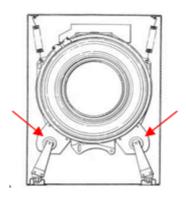


[N: for suspension devices]

Definition statement

This subclass/group covers:

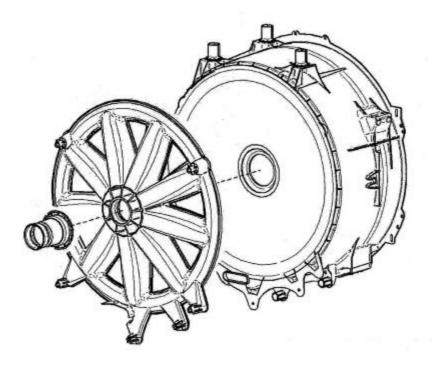
Illustrative example of subject matter classified in this group.



D06F 37/269

[N: for the bearing of the rotary receptacle]

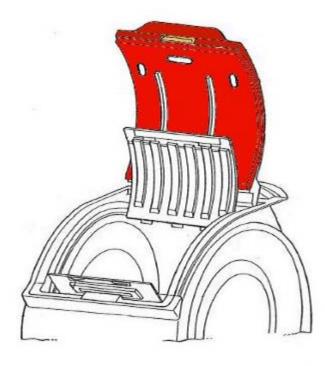
Definition statement



Doors; Security means therefor

Definition statement

This subclass/group covers: Doors hinged to the tub.



References relevant to classification in this group

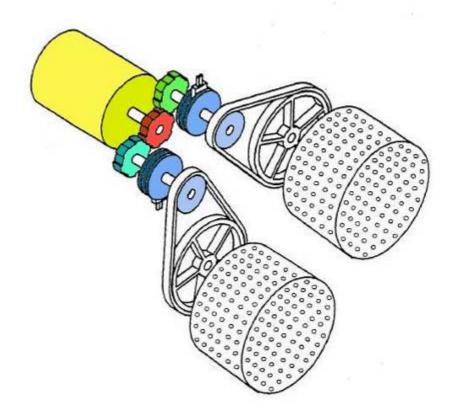
This subclass/group does not cover: Doors hinged to the casing.

D06F 37/30

Driving arrangements

Definition statement

This subclass/group covers: Gears and motors (pure hardware).

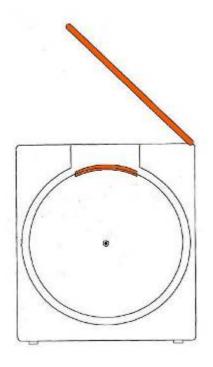


[N: Automatic drum positioning]

Definition statement

This subclass/group covers:

Automatic drum positioning devices for top-loaders, wherein the drum doors are aligned with the casing door in order to empty the drum.



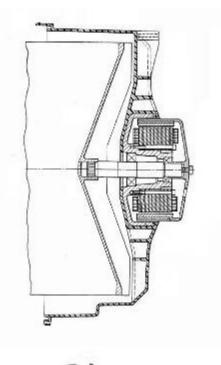
Attention is drawn to the following places, which may be of interest for search:

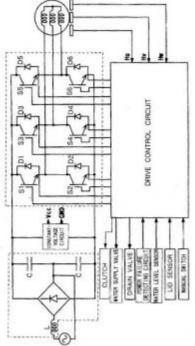
Electric components	H02K 11/0015
Motors or generators.	<u>H02K 29/08</u>

D06F 37/304

[N: Electric speed control; Arrangements or adaptations of electric motors (D06F37/203 takes precedence)]

Definition statement





Attention is drawn to the following places, which may be of interest for search:

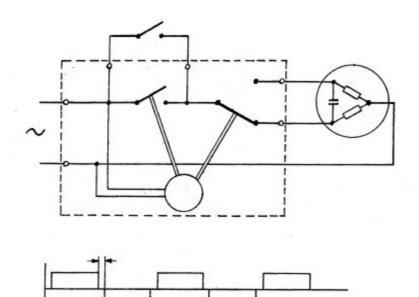
Electric motors as such;	<u>H02K 7/14</u>
Combination of a motor and a further component, e.g. a circuit.	<u>H02K 11/00</u>

[N: Control of the reversing movement]

Definition statement

This subclass/group covers:

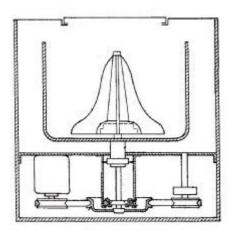
Illustrative example of subject matter classified in this group.



D06F 37/308

[N: Hydraulic or pneumatic speed control; Arrangements or adaptations of hydraulic or pneumatic motors]

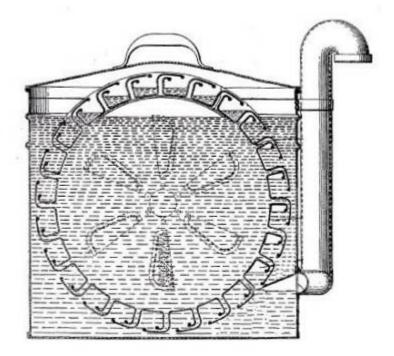
Definition statement



for rotating the receptacle at one speed only [N: (D06F37/304, D06F37/308 take precedence)]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.

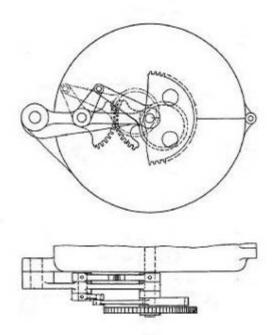


D06F 37/34

in opposite directions, e.g. oscillating

Definition statement

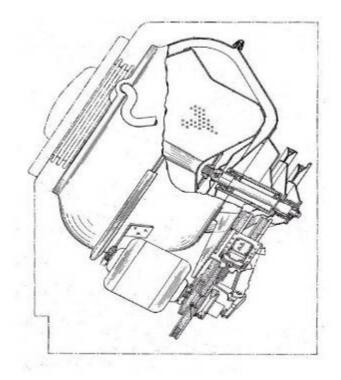
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 37/36

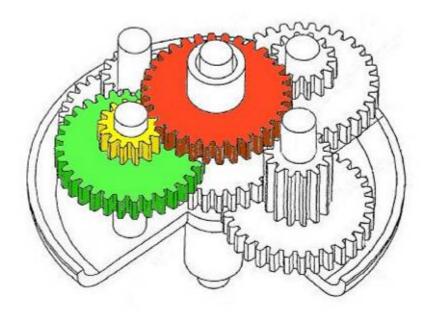
for rotating the receptacle at more than one speed [N: (D06F37/304, D06F37/308 take precedence)]

Definition statement



in opposite directions

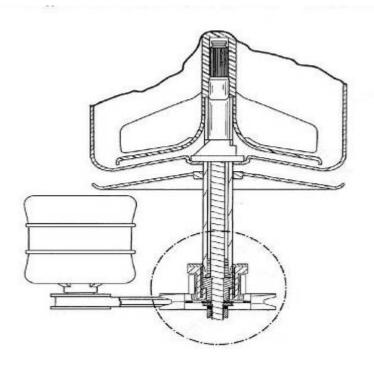
Definition statement



for driving the receptacle and an agitator or impeller, e.g. alternatively [N: (D06F37/304, D06F37/308 take precedence)]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

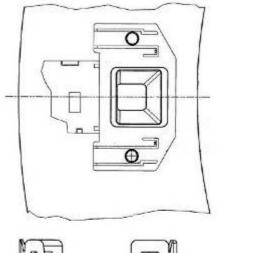
Washing machines having receptacles,stationary for washing purposes, wherein the washing action is effected solely by circulation or agitation of the washing liquid	<u>D06F 17/00</u>
Washing machines having receptacles,stationary for washing purposes,with agitators therein contacting the articles being washed	<u>D06F 13/00</u>

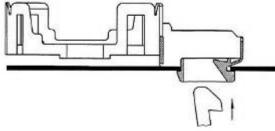
Safety arrangements, e.g. for stopping rotation of the receptacle upon opening of the casing door

Definition statement

This subclass/group covers:

- Safety devices for avoiding leakage;
- Door locks for all kind of washing machines.





Informative references

Attention is drawn to the following places, which may be of interest for search:

Automatic drum positioning	D06F 37/302
Door locks for dishwashers	<u>A47L 15/4259</u>

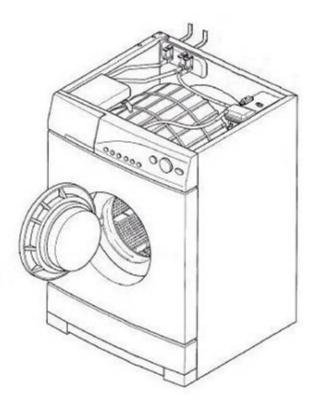
D06F 39/00

Details of washing machines in so far as such details are not special to washing machines of groups D06F21/00 to D06F25/00 or to any particular type of washing machine

defined in groups D06F9/00 to D06F19/00 or D06F27/00

Definition statement

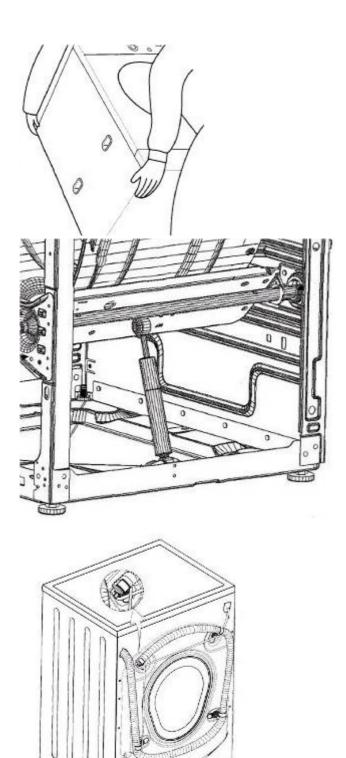
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 39/001

[N: Arrangements for transporting, moving, or setting washing machines; Protective arrangements for use during transport (transport in general B65)]

Definition statement

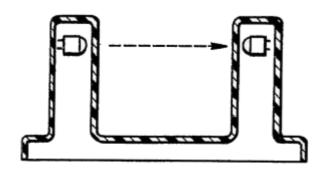


D06F 39/002

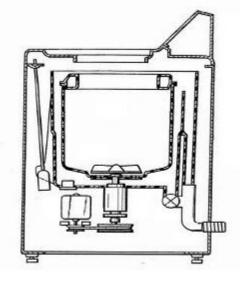
[N: Arrangements for detecting or measuring the condition of the laundry or the washing water, e.g. nature or weight of the laundry, turbidity of the washing water]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.







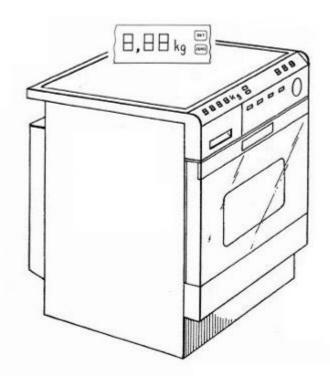
D06F 39/003

[N: Arrangements for measuring or detecting the condition of the laundry, e.g. nature or weight]

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Arrangements for detecting the condition of the crockery (e.g. quantity)	<u>A47L 15/4295</u>

D06F 39/004

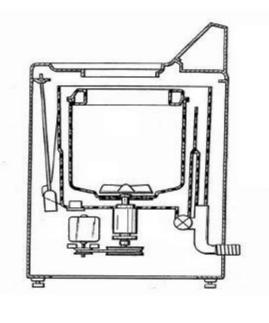
[N: Arrangements for measuring or detecting the condition of the washing water, e.g. turbidity]

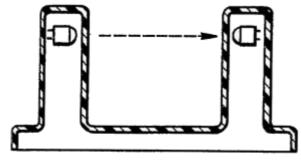
Definition statement

This subclass/group covers:

• Devices for measuring the detergent concentration;

• Water hardness measuring devices.





Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Arrangements for	A47L 15/4297
detecting the condition of the washing	
water	

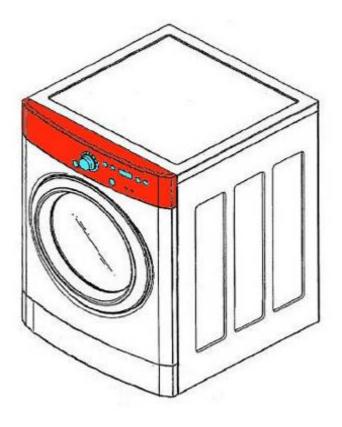
D06F 39/005

[N: Arrangements for programme selection; Indication of the selected programme, programme progress or other variables, e.g. temperature (time-programme switches H01H43/00)]

Definition statement

This subclass/group covers:

- Front panels;
- Jog dials, buttons, displays and keyboards mounted to the front panel.



Attention is drawn to the following places, which may be of interest for search:

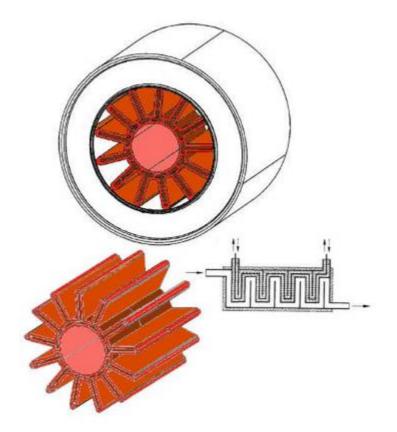
Domestic laundry dryers / Controlling or regulating	D06F 58/28 D06F 2058/2883
Stoves or ranges / Details, e.g. control panels, illumination	<u>F24C 7/082</u>
Refrigerators / Arrangement or mounting of control or safety devices	<u>F25D 29/00</u>
Refrigerators / Mounting of control devices	<u>F25D 29/005</u>
Apparatuses for making beverages / Alarm-clock-controlled mechanisms for coffee or tea making apparatus	<u>A47J 31/52</u>
Programme-control systems / electric	<u>G05B 19/02</u>

Programme-control systems / using selector switches;	<u>G05B 19/10</u>
Arrangements for transmitting signals characterised by the use of a wireless link;	<u>G08C 17/00</u>
Circuit arrangements for providing remote indication of network conditions;	<u>H02J 13/00</u>
Computing / electrical digital data processing / input and output arrangements.	<u>G06F 3/00</u>

D06F 39/006

[N: Recovery arrangements, e.g. for the recovery of energy or water]

Definition statement



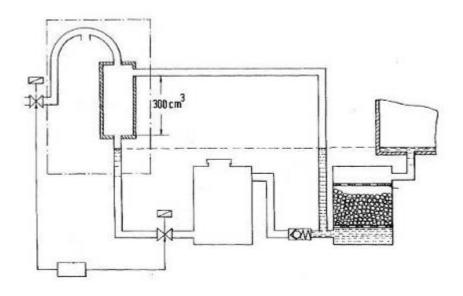
Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Recovery	A47L 15/4291
arrangements for the recovery of	
energy or water.	

D06F 39/007

[N: Arrangements of water softeners (water softeners in general C02F)]

Definition statement



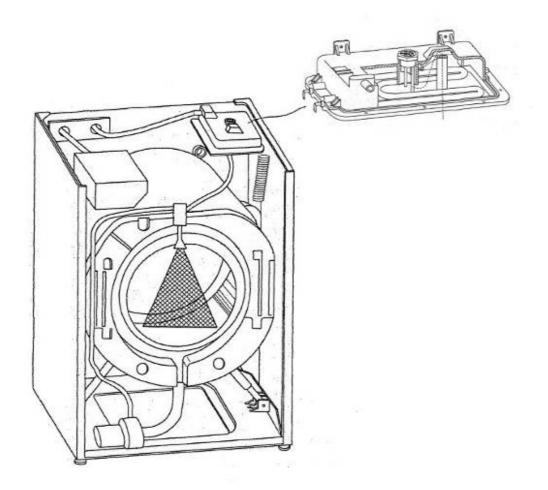
Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Water softeners	<u>A47L 15/4229</u>
Dishwashers / Details of the salt containe	<u>A47L 15/4231</u>

D06F 39/008

[N: Steam generating arrangements]

Definition statement



Attention is drawn to the following places, which may be of interest for search:

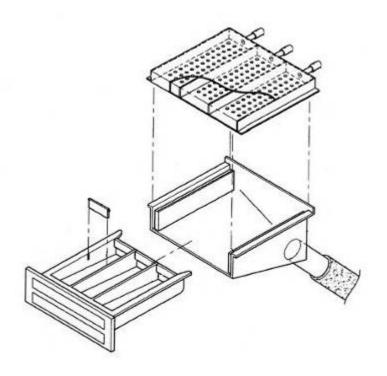
Methods of steam generation in boilers heated electrically with water	<u>F22B 1/284</u>
in reservoirs	

D06F 39/02

Devices for adding soap or other washing agents

Definition statement

This subclass/group covers: Multiple dosing systems.



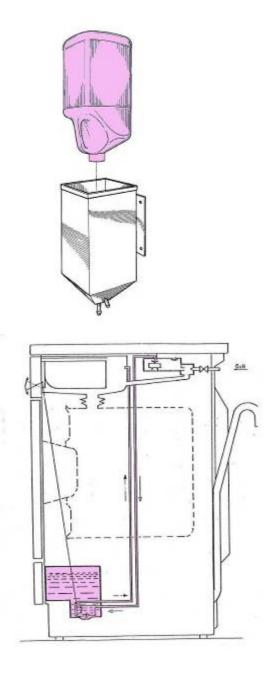
Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Devices for adding cleaning agents	<u>A47L 15/44</u>
5 5	

D06F 39/022

[N: in a liquid state (D06F39/024 takes precedence)]

Definition statement



Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Devices for adding cleaning agents in the form of liquids.	<u>A47L 15/4418</u>

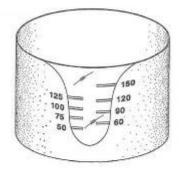
D06F 39/024

[N: mounted on the agitator or the rotating drum; Free body dispensers]

Definition statement

This subclass/group covers:

- Laundry balls for clothes dryers;
- Test sheets for testing the washing performance;
- Colour catcher sheets.





Informative references

Attention is drawn to the following places, which may be of interest for search:

Domestic laundry dryers / Laundry conditioning arrangements	<u>D06F 58/203</u>
Dishwashers / Detachable devices	<u>A47L 15/4445</u>
Free body dispensers	<u>C11D 17/046</u>

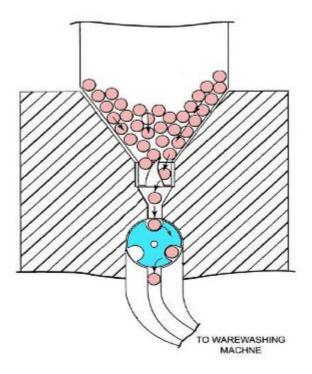
D06F 39/026

[N: the powder or tablets being added directly, e.g. without the need of a flushing liquid]

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Devices for adding cleaning agents	<u>A47L 15/44</u>
Dishwashers / Devices for adding cleaning agents by tipping containers;	<u>A47L 15/4409</u>
Detergent tablets	<u>C11D 17/0039</u>
Detergent tablets	<u>C11D 17/0073</u>

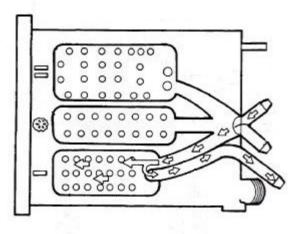
D06F 39/028

[N: Arrangements for selectively supplying water to detergent compartments]

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



D06F 39/04

Heating arrangements

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwashers / water-heater	<u>A47L 15/4285</u>
arrangements	

Special rules of classification within this group

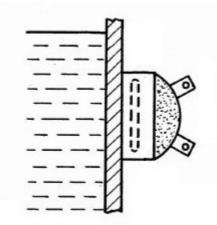
Steam devices are not to be classified here.

D06F 39/045

[N: Temperature measuring or regulating devices]

Definition statement

This subclass/group covers: Thermostats.



Informative references

Attention is drawn to the following places, which may be of interest for search:

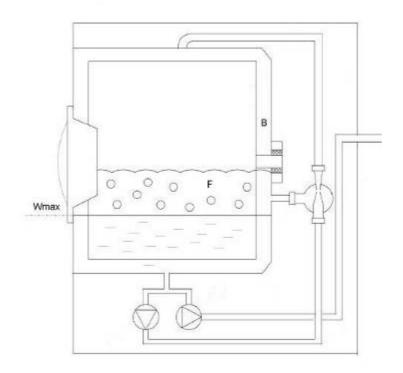
Dishwashers / Temperature	<u>A47L 15/4287</u>
measuring arrangements	

D06F 39/06

Arrangements for preventing or destroying scum

Definition statement

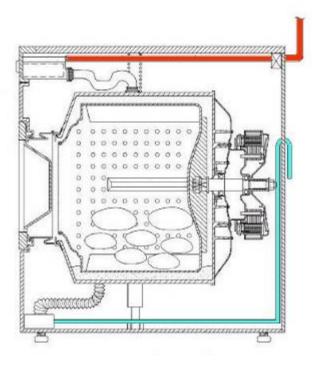
This subclass/group covers: Sensors.



D06F 39/08

Liquid supply (1) or discharge (2) arrangements (supplying liquid detergent D06F39/02)

Definition statement



Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Water supply / recirculation arrangements	<u>A47L 15/4214</u>
Sensors	<u>G01M 3/3245, G01M 3/186,G05D</u> <u>7/01</u>

D06F 39/081

[N: Safety arrangements for preventing water damage]

Definition statement

This subclass/group covers: Water stopping devices (safety devices mounted to the tap).



Informative references

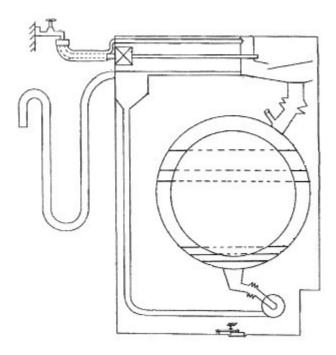
Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Safety arrangements for preventing water damage	<u>A47L 15/421</u>
Investigating fluid-tightness of structures / by detecting presence of fluid at the leakage point	<u>G01M 3/04</u>

D06F 39/082

[N: detecting faulty draining operations, e.g. filter blockage, faulty pump]

Definition statement



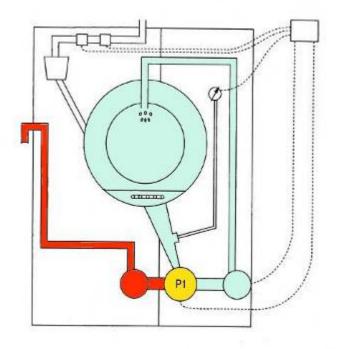
D06F 39/083

[N: Liquid discharge (1) or recirculation (2) arrangements]

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

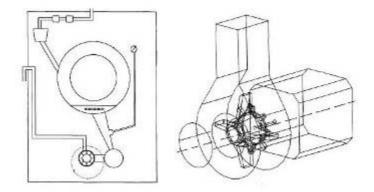
Control of flow / without auxiliary	<u>G05D 7/01</u>
power	

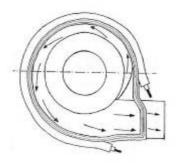
D06F 39/085

[N: Arrangements or adaptations of pumps (pumps in general F04)]

Definition statement

This subclass/group covers: Pumps specially adapted for washing machines.





Informative references

Attention is drawn to the following places, which may be of interest for search:

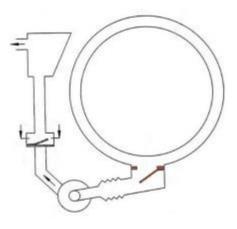
Dishwashers / Recirculation or	<u>A47L 15/4225</u>
discharge pumps	

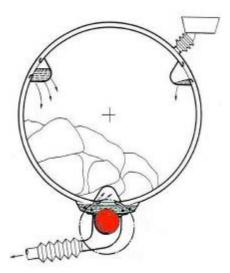
D06F 39/086

[N: Arrangements for avoiding detergent wastage in the discharge conduit]

Definition statement

This subclass/group covers: Non-return valves (e.g. ball or flap valves).





Informative references

Attention is drawn to the following places, which may be of interest for search:

Valves in general	<u>F16K</u>

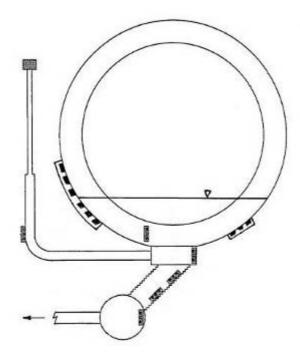
D06F 39/087

[N: Water level measuring or regulating devices]

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



Informative references

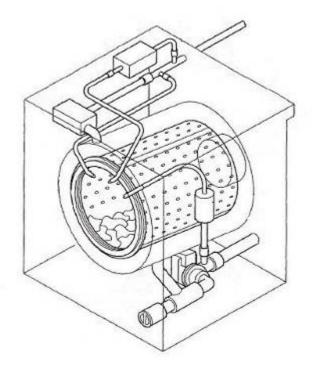
Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Water level measuring devices	<u>A47L 15/4244</u>
Water supply with cold and hot water	D06F 2204/088

D06F 39/088

[N: Liquid supply arrangements]

Definition statement



Informative references

Attention is drawn to the following places, which may be of interest for search:

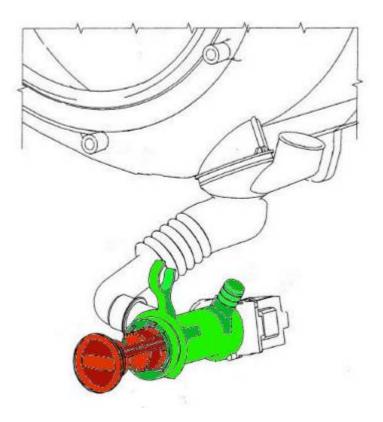
Dishwashers,Water	<u>A47L 15/4214</u>
supply, recirculation arrangements	

D06F 39/10

Filtering arrangements

Definition statement

This subclass/group covers: Filters disposed in the water circuit.



Informative references

Attention is drawn to the following places, which may be of interest for search:

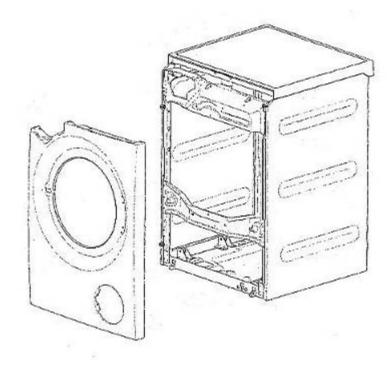
Dishwashers / Water filters;	<u>A47L 15/4202</u>
Dishwashers / Flat filters	<u>A47L 15/4204</u>
Dishwashers / Tubular filters	<u>A47L 15/4206</u>
Dishwashers / Filters / Arrangements for avoiding clogging	<u>A47L 15/4208</u>

D06F 39/12

Casings; Tubs

Definition statement

This subclass/group covers: Casings.



References relevant to classification in this group

This subclass/group does not cover:

Tubs	D06F 37/26

Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwasher / Details of the casing	<u>A47L 15/4251</u>
Kitchen cabinets / Worktops	<u>A47B 77/022</u>
Domestic plumbing installations / Sinks	<u>E03C 1/184</u>

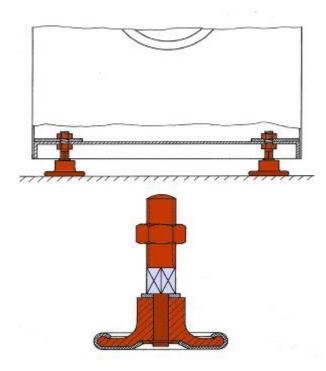
D06F 39/125

[N: Supporting arrangements for the casing, e.g. rollers or legs]

Definition statement

This subclass/group covers:

Pedestals.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwasher / details of the casing / Rollers or supporting legs	<u>A47L 15/4253</u>
Legs or bases	FTERM-3B155/DA13
Furniture / Adjustable feet having screw means;	<u>A47B 91/022</u>
Furniture / Adjustable feet;	<u>A47B 91/02</u>
Machine casings / Attaching supporting legs on foundations	<u>F16M 7/00</u>

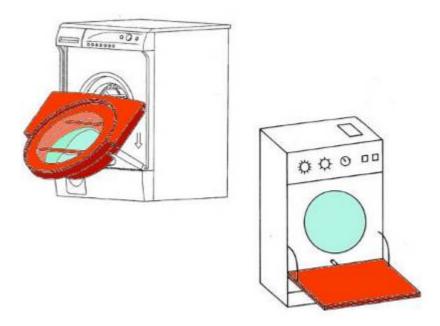
D06F 39/14

Doors or covers; Securing means therefor

Definition statement

This subclass/group covers:

- Doors hinged to the casing for both top- and front-loaders;
- Door hinges;
- Door locks.



References relevant to classification in this group

This subclass/group does not cover:

Doors hinged to the tub:	<u>D06F 37/28</u>
Doors hinged to the drum:	<u>D06F 37/10</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Dishwashers / Details of the casing / Locks	<u>A47L 15/4259</u>
Dishwashers / Details of the casing / Hinges	<u>A47L 15/4261</u>

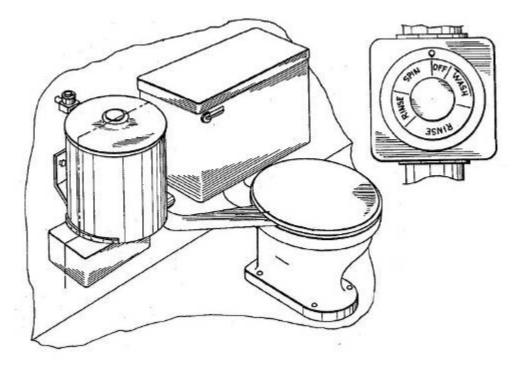
D06F 41/00

Rinsing apparatus

Definition statement

This subclass/group covers:

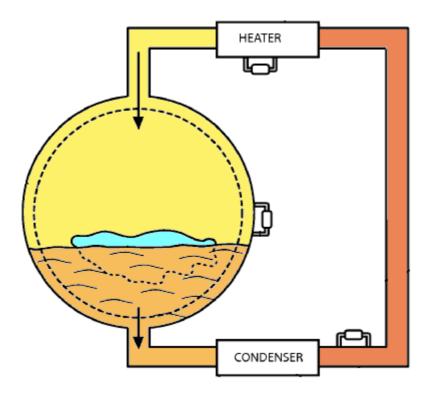
Illustrative example of subject matter classified in this group.



D06F 43/00

Dry-cleaning apparatus [N: or methods] using volatile solvents (D06F9/00 to D06F41/00 take precedence)

Definition statement



Informative references

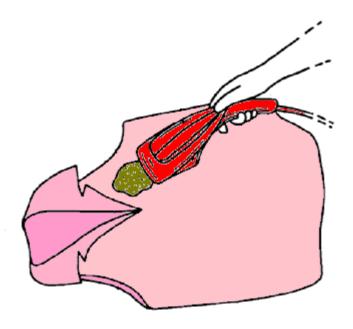
Attention is drawn to the following places, which may be of interest for search:

CO2 cleaning	<u>B08B 7/0021</u>

D06F 43/002

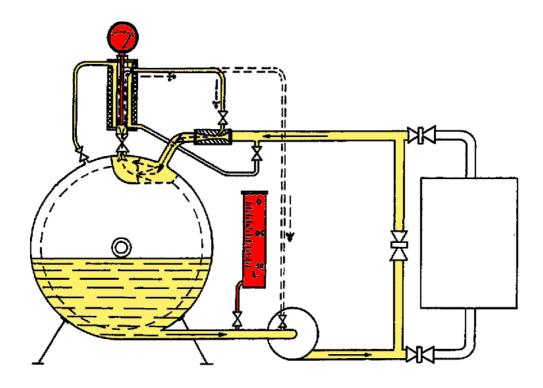
[N: Spotting apparatus]

Definition statement



[N: Solvent condition control devices, e.g. humidity content]

Definition statement

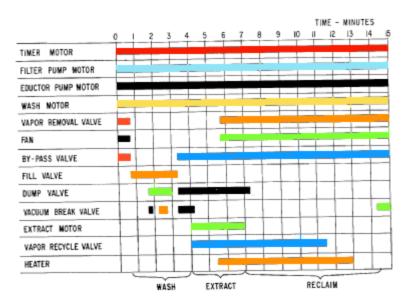


[N: Dry cleaning methods]

Definition statement

This subclass/group covers:

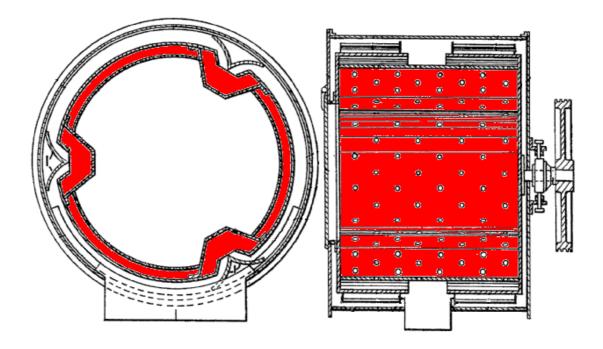
Illustrative example of subject matter classified in this group.



D06F 43/02

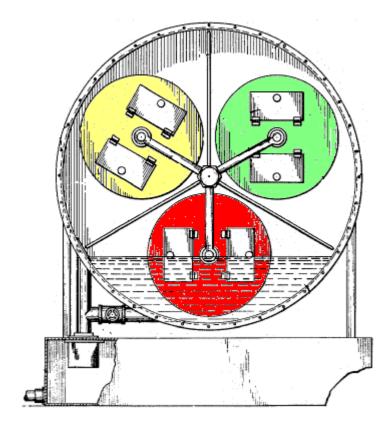
having one rotary cleaning receptacle only

Definition statement



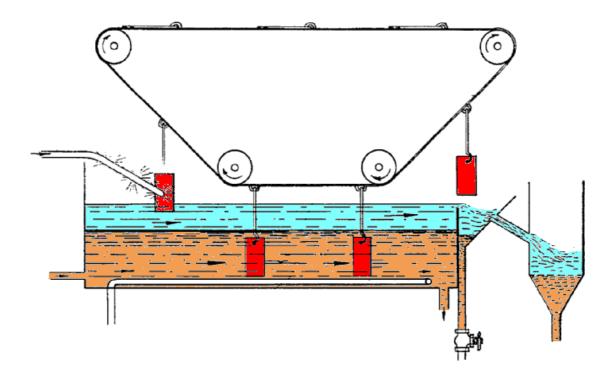
having more than one rotary cleaning receptacle

Definition statement



wherein the articles to be cleaned are passed through a cleaning chamber or bath

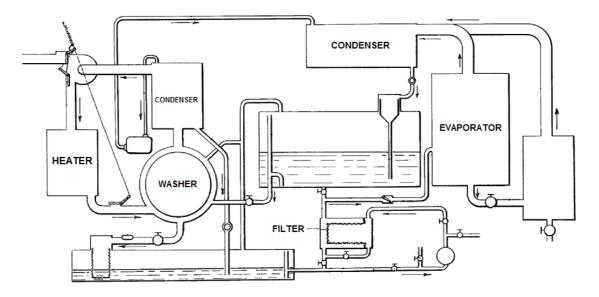
Definition statement



Associated apparatus for handling and recovering the solvents (separate apparatus for purifying dry-cleaning solvents B01D)

Definition statement

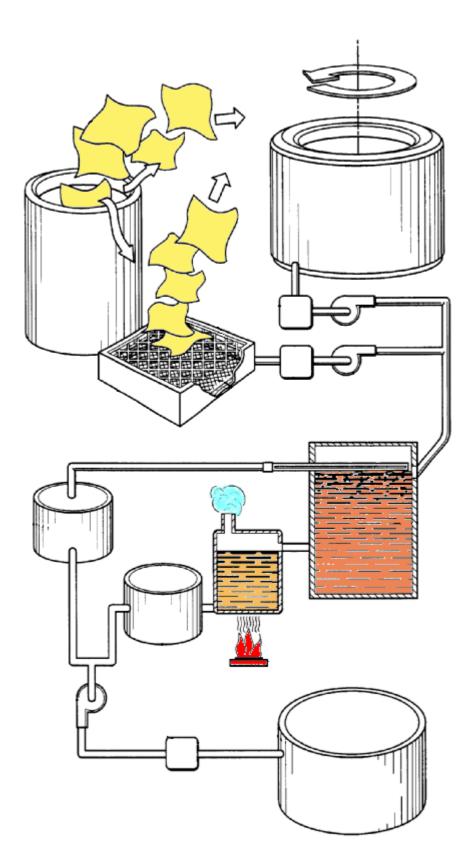
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 43/081

[N: Reclaiming or recovering the solvent from a mixture of solvent and contaminants, e.g. by distilling]

Definition statement

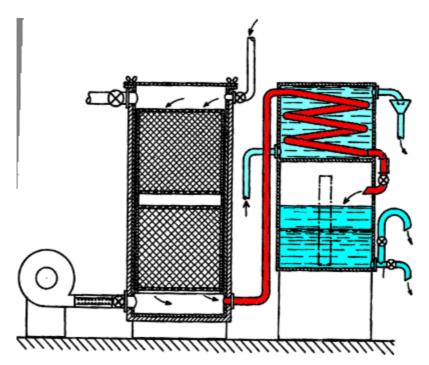


[N: Condensing arrangements]

Definition statement

This subclass/group covers:

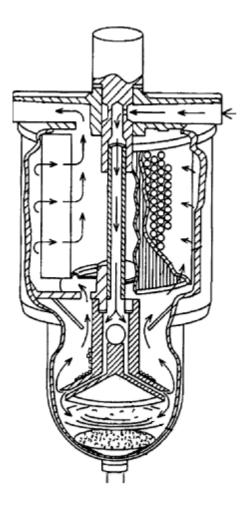
Illustrative example of subject matter classified in this group.



D06F 43/085

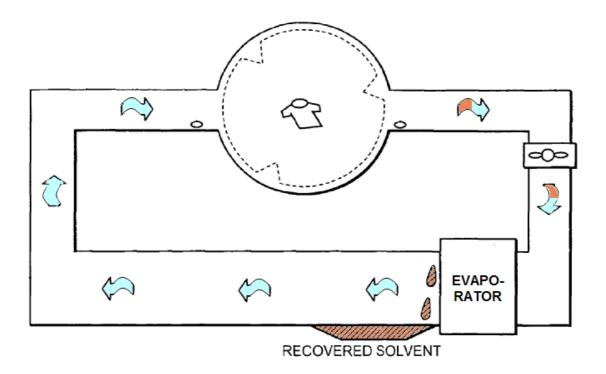
[N: Filtering arrangements; Filter cleaning; Filter-aid powder dispensers]

Definition statement



[N: Recovering the solvent from the drying air current]

Definition statement

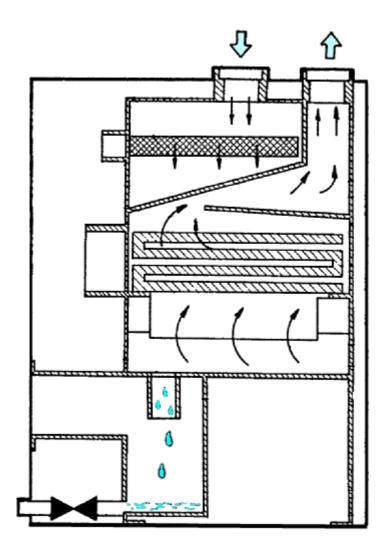


[N: Condensing arrangements]

Definition statement

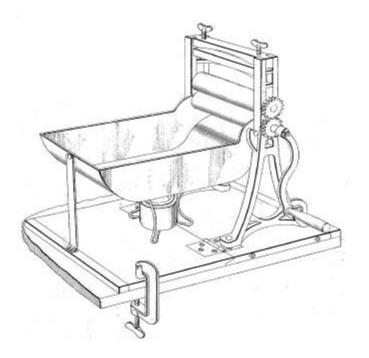
This subclass/group covers:

Illustrative example of subject matter classified in this group.



Wringing machines with two or more co-operating rollers; Similar cold-smoothing apparatus

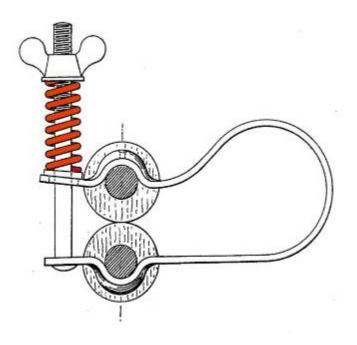
Definition statement



wherein the pressure is transmitted by spring means

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



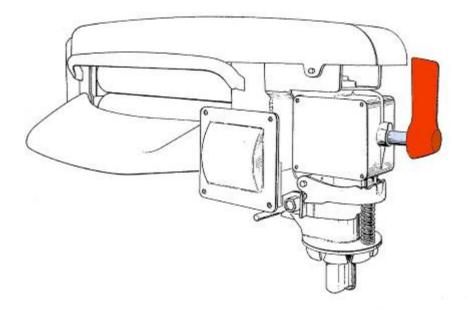
D06F 45/04

with hand-operated quick-release means

Definition statement

This subclass/group covers:

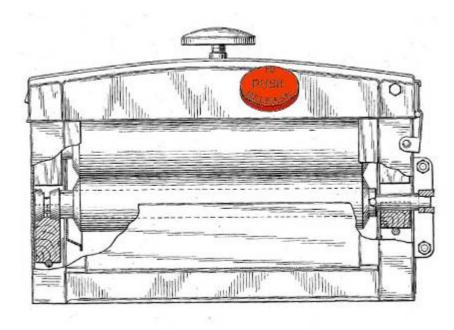
Illustrative example of subject matter classified in this group.



D06F 45/06

with automatically-operated quick-release means

Definition statement

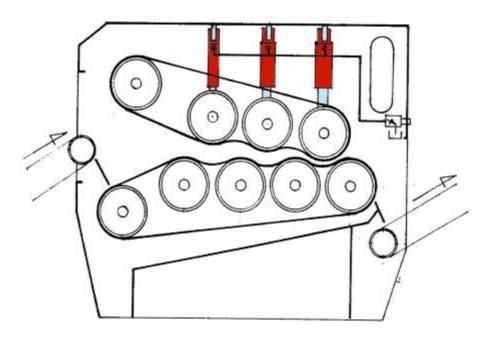


wherein the pressure is applied by fluid means

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



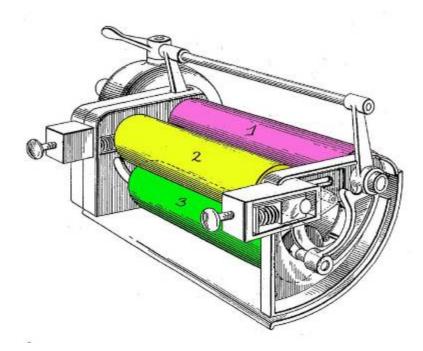
[media=media168., width=6.1cm, height=4.42cm]

with three or more co-operating rollers

Definition statement

This subclass/group covers:

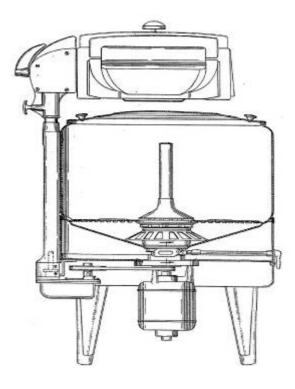
Illustrative example of subject matter classified in this group.



D06F 45/12

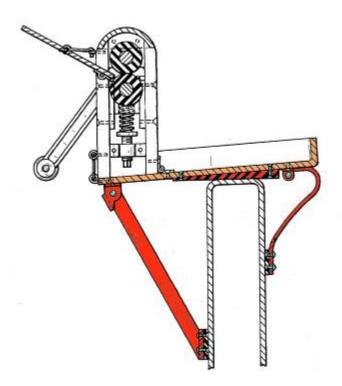
combined with washing machines

Definition statement



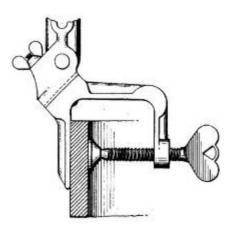
with means for removable attachment to washing machines, tables or other supports (combined with tables A47B)

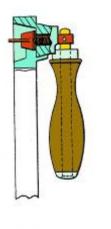
Definition statement

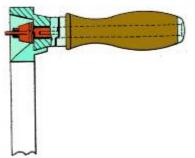


Details

Definition statement

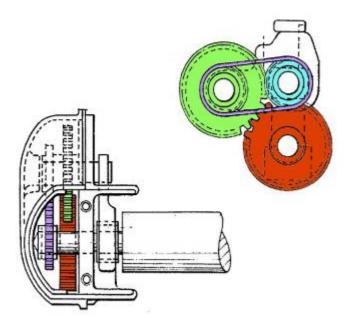






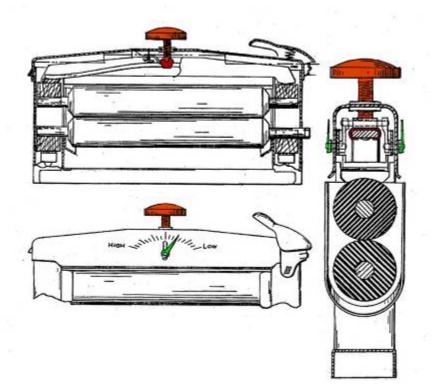
Driving or control arrangements for rotation of the rollers

Definition statement



Toggle or other lever means for transmitting pressure to the rollers

Definition statement

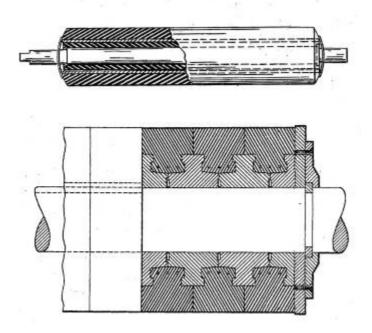


Rollers

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



Frames guiding or housing the roller shafts; Stands for supporting the roller framework

Definition statement

This subclass/group covers:

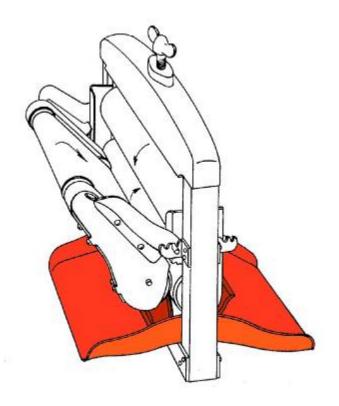
Illustrative example of subject matter classified in this group.



D06F 45/26

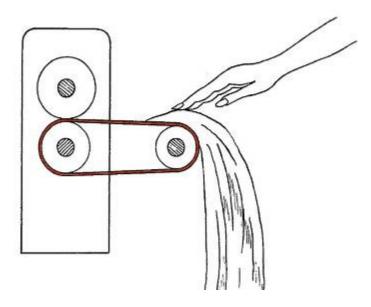
Draining boards; Feed or discharge boards; Stripping means

Definition statement



Belt arrangements for guiding the linen between the rollers

Definition statement



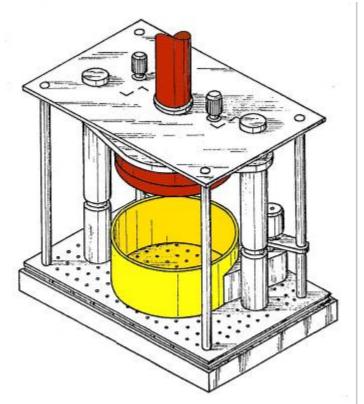
D06F 47/00

Apparatus of the press type for expelling water from the linen

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

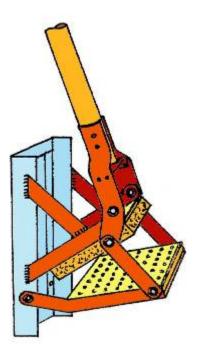


[media=media182., width=4.49cm, height=5.13cm]

D06F 47/02

by a mechanically-actuated ram

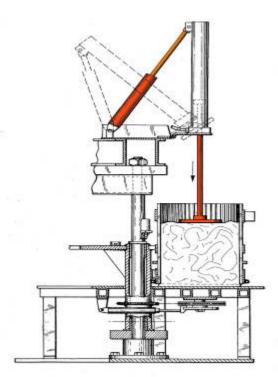
Definition statement



D06F 47/04

by a fluid-actuated ram

Definition statement



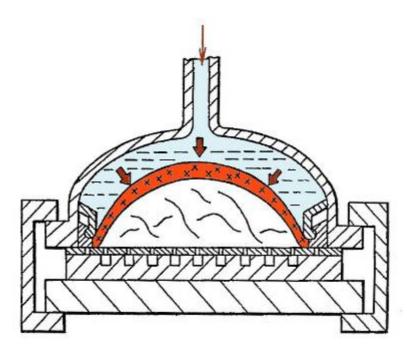
D06F 47/06

by a flexible diaphragm

Definition statement

This subclass/group covers:

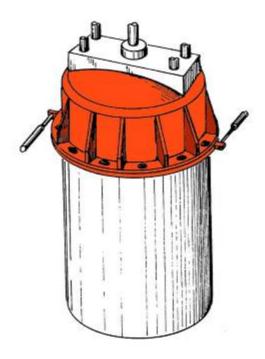
Illustrative example of subject matter classified in this group.



D06F 47/08

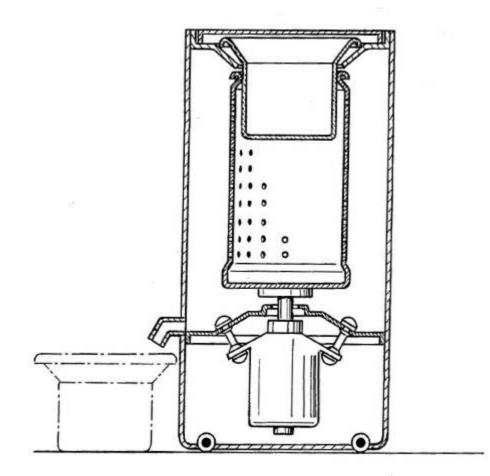
Covers; Securing means therefor

Definition statement



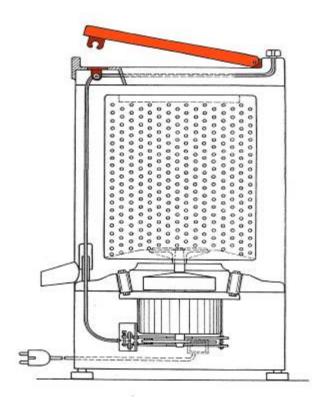
Domestic spin-dryers or similar spin-dryers not suitable for industrial use (centrifuges in general B04B)

Definition statement



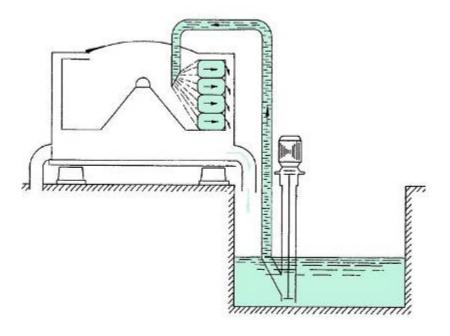
[N: Doors or covers; Safety arrangements]

Definition statement



[N: Rinsing arrangements]

Definition statement

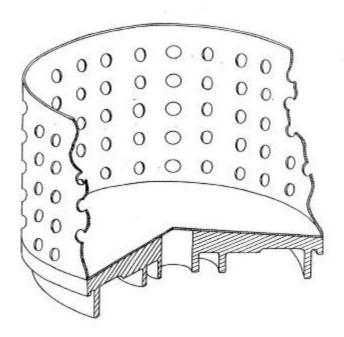


Bowl construction

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

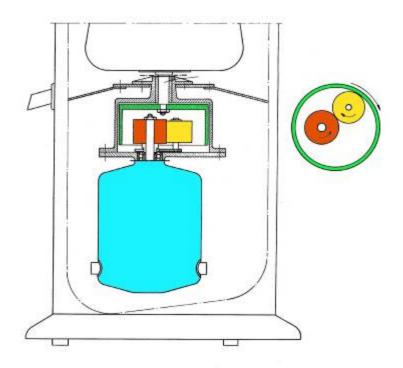


Bowl drive

Definition statement

This subclass/group covers:

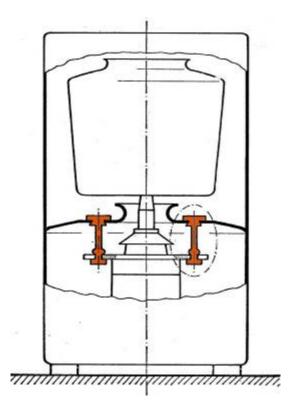
Illustrative example of subject matter classified in this group.



D06F 49/06

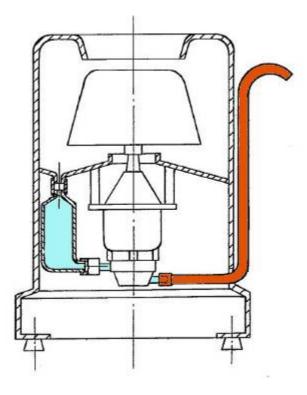
Mountings, e.g. resilient mountings, for the bowl or casings; Preventing or damping vibrations (damping vibrations in general F16F)

Definition statement



Liquid discharge arrangements

Definition statement



D06F 51/00

Apparatus for expelling or draining water from the linen, not provided for in the preceding groups

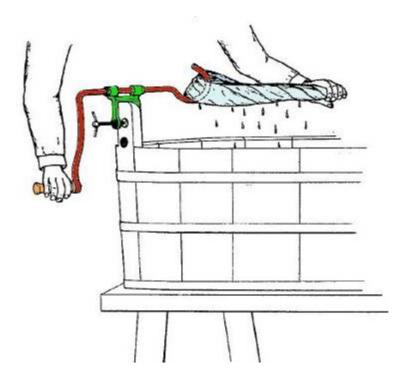
Definition statement



D06F 51/02

by twisting

Definition statement

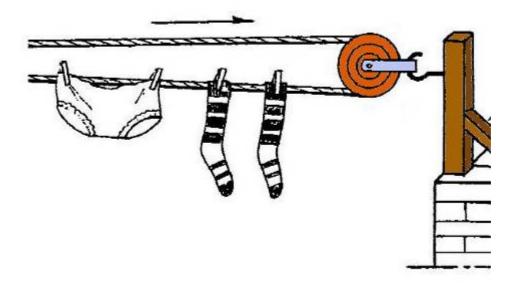


D06F 53/00

Clothes-lines; Supports therefor (drying frames incorporating clothes-lines D06F57/00; supports or holders specially adapted or mounted for storing and repeatedly paying-out and restoring lengths of lines B65H75/34; ropes, cables D07B)

Definition statement

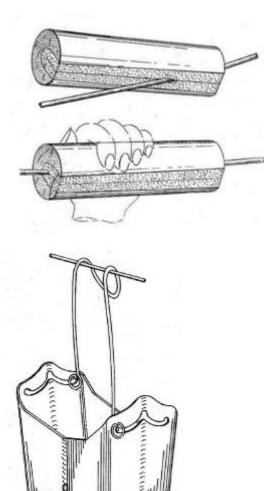
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 53/005

[N: Accessories, e.g. line cleaning devices, line protectors, clothes-pin holders]

Definition statement

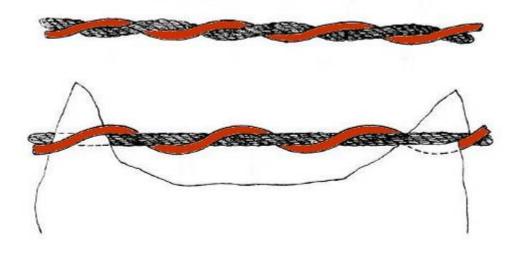


D06F 53/02

Clothes-lines

Definition statement

This subclass/group covers: Particular kinds of cables.

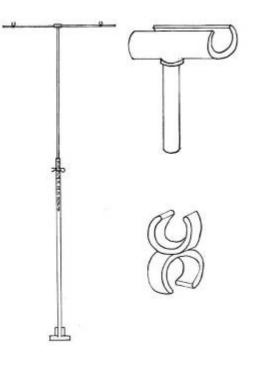


D06F 53/04

Supports, e.g. poles, props for clothes-lines (poles in general E04H)

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.

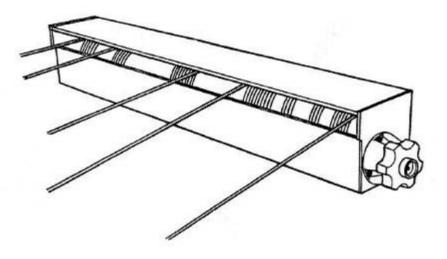


D06F 53/045

[N: comprising means for storing the clothes-line]

Definition statement

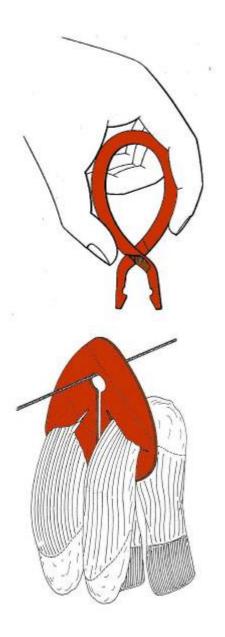
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 55/00

Clothes-pegs

Definition statement



Informative references

Attention is drawn to the following places, which may be of interest for search:

Devices for keeping articles together during laundering	<u>D06F 95/008</u>
Clothing hangers	<u>A47G 25/14</u>

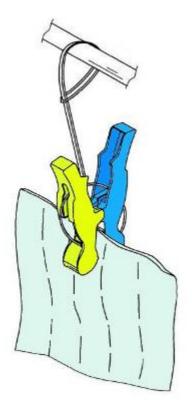
D06F 55/02

with pivoted [N: independent] clamping members

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Friction grip fastenings / using pivoting jaws	<u>F16B 2/10</u>

D06F 57/00

Supporting means, other than simple clothes-lines, for linen or garments to be dried or aired (in combination with means for heating or positive air circulation D06F58/00, F26B; adapted to retain the shape of particular articles being dried D06F59/00; clothing hangers, e.g. suit hangers A47G25/14)

Informative references

Attention is drawn to the following places, which may be of interest for search:

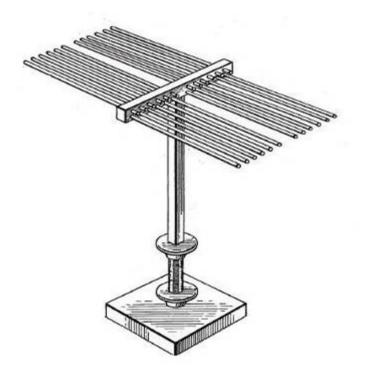
Pivotal connections / Arrangements	F16C 11/10
for locking	

D06F 57/02

mounted on pillars, e.g. rotatably [N: (sockets or holders for poles or posts E04H12/22)]

Definition statement

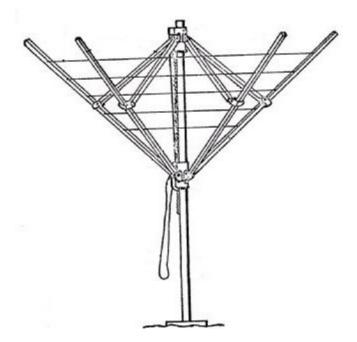
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 57/04

and having radial arms, e.g. collapsible

Definition statement



Informative references

Attention is drawn to the following places, which may be of interest for search:

Umbrellas Parasols	<u>A45B 23/00</u> , <u>A45B 25/00</u>

D06F 57/06

comprising vertical members connected by horizontal bars

Definition statement

This subclass/group covers: Supporting means foldable along a vertical axis.



D06F 57/08

Folding stands (D06F57/06 takes precedence)

Definition statement

This subclass/group covers: Supporting means foldable along a horizontal axis.



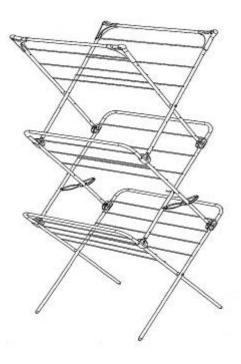
D06F 57/10

of the lazy-tongs type

Definition statement

This subclass/group covers:

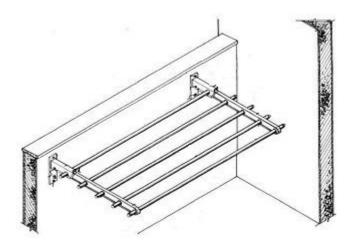
Illustrative example of subject matter classified in this group.



D06F 57/12

specially adapted for attachment to walls, ceilings, stoves, or other structures or objects

Definition statement



Informative references

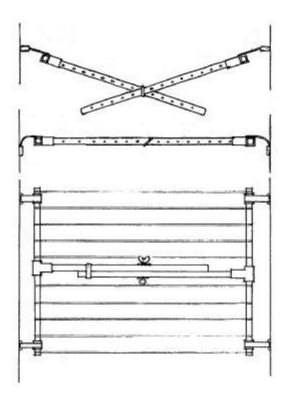
Attention is drawn to the following places, which may be of interest for search:

Towel racks	<u>A47K 10/04</u>

D06F 57/122

[N: for attachment by clamping between two retaining-planes]

Definition statement



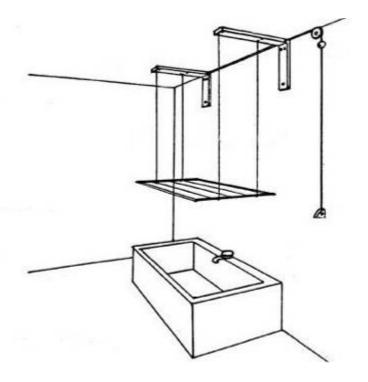
D06F 57/125

[N: for attachment to, or close to, the ceiling]

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



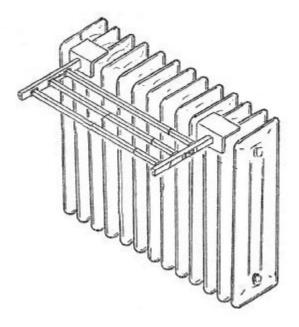
D06F 57/127

[N: for attachment or suspension to central heating radiators]

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



D06F 58/00

Domestic laundry driers (drying in general F26B)

Informative references

Attention is drawn to the following places, which may be of interest for search:

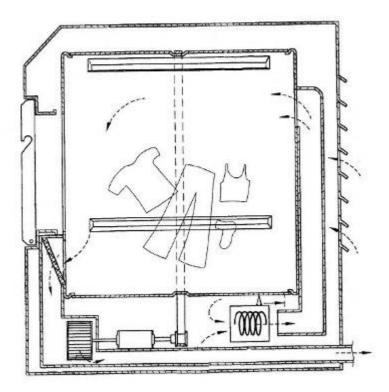
Dishwashers / Drying arrangements	<u>A47L 15/48</u>

D06F 58/02

having drier drums rotating about a horizontal axis

Definition statement

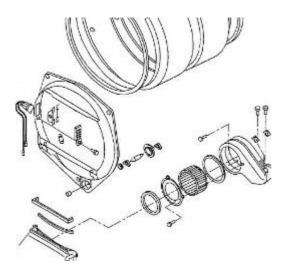
This subclass/group covers: General details of laundry dryers (e.g. how the drying air circulates).

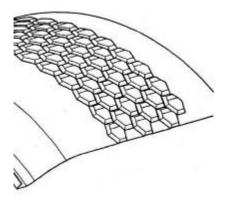


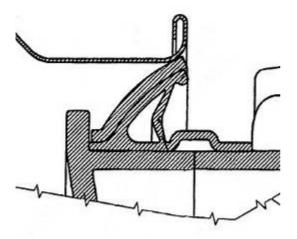
Details (controlling or regulating arrangements D06F58/28)

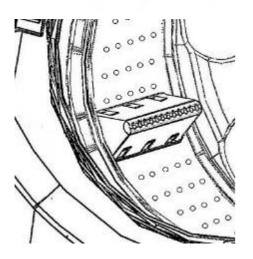
Definition statement

This subclass/group covers: Details of Clothes-dryers having horizontal axis.





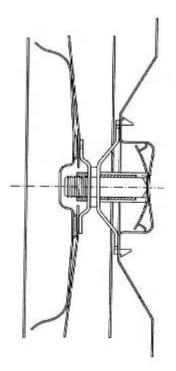




Mountings for the rotating drums

Definition statement

This subclass/group covers: Non-rotating supports.

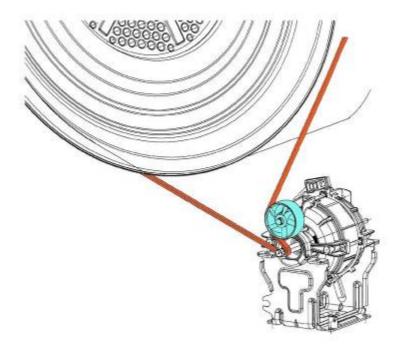


Driving arrangements

Definition statement

This subclass/group covers:

Details mounted between the drum and the motor (e.g. belts).

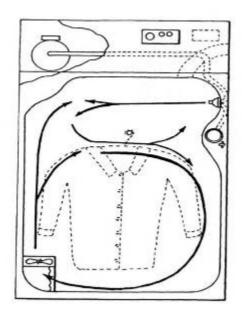


Drying cabinets or drying chambers having heating or ventilating means

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



References relevant to classification in this group

This subclass/group does not cover:

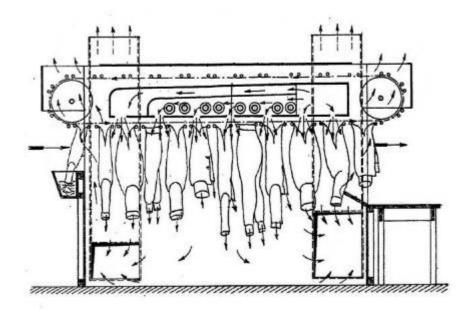
Clothes dryers having a rotating drum	D06F 58/02

D06F 58/12

having conveying means for moving clothes, e.g. along an endless track

Definition statement

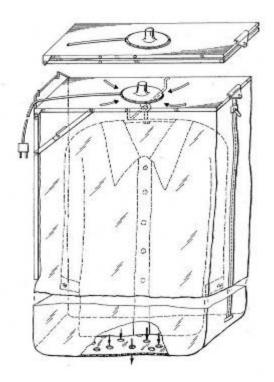
This subclass/group covers: Conveying means for moving the clothes along an endless rotating screw.



Collapsible drying cabinets; Wall mounted collapsible hoods

Definition statement

This subclass/group covers: Portable drying devices.

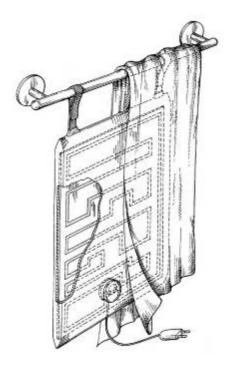


having heatable surfaces for contacting the laundry (D06F59/00 takes precedence)

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Towel racks having drying means	<u>A47K 10/06</u>
Radiators per se	<u>F24D</u>

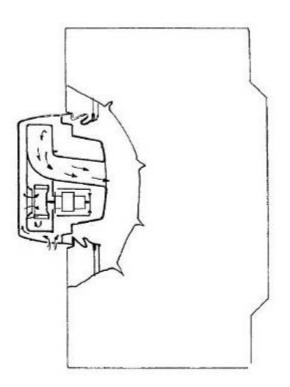
D06F 58/18

Detachable or door-mounted drying arrangements for washing machines

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



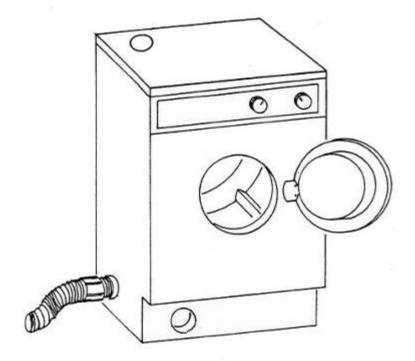
D06F 58/20

General details of domestic laundry driers (D06F59/00 takes precedence)

Definition statement

This subclass/group covers:

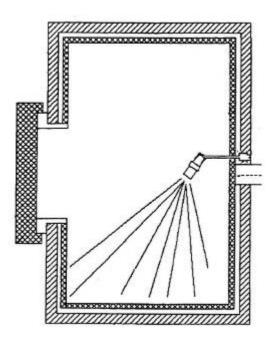
- Vents or pipes;
- Air/air heat exchangers;
- Casing details specific to laundry dryers.



[N: Laundry conditioning arrangements]

Definition statement

This subclass/group covers: Laundry dryers having wetting, starching and/or perfuming devices.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Steam generators per se	F22B 1/28

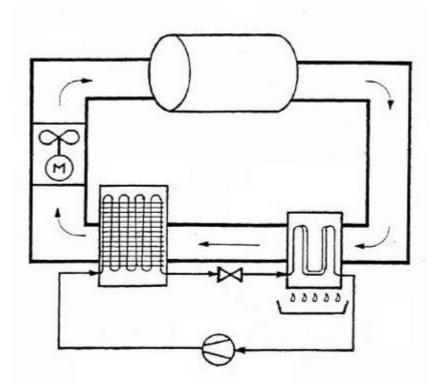
D06F 58/206

[N: Heat pump arrangements]

Definition statement

This subclass/group covers:

Heat pump arrangements for domestic laundry dryers, e.g. heat pumps of the compressor type, of the sorption type or using thermo-electric elements (e.g. Peltier / Seebeck devices).



Informative references

Attention is drawn to the following places, which may be of interest for search: Heat pumps

Drying arrangements for dishwashers / using condensers	<u>A47L 15/483</u>
Drying by condensing the moisture	<u>F26B 21/086</u>
Drying by using sorbent;	<u>F26B 21/083</u>
Heating arrangements	<u>F26B 23/00</u>
Combined heating and refrigeration systems	<u>F25B 29/00</u>
Heating and cooling	<u>F25B 30/00</u>
Air conditioning	<u>F24F 5/0007</u>

Thermo-electric heat pumps (e.g. Peltier)

Heating and cooling	<u>F25B 11/00</u>
	176

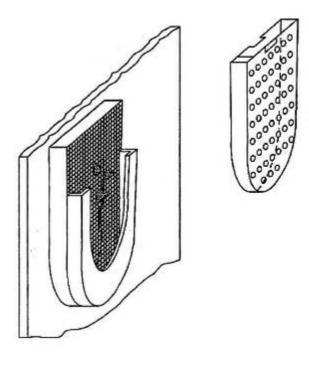
Air conditioning	F24F 5/0042
Basic electric elements	<u>H01L 35/00</u>

Lint collecting arrangements

Definition statement

This subclass/group covers:

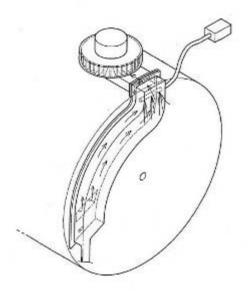
Illustrative example of subject matter classified in this group.

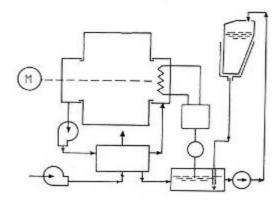


D06F 58/24

Condensing arrangements

Definition statement





Informative references

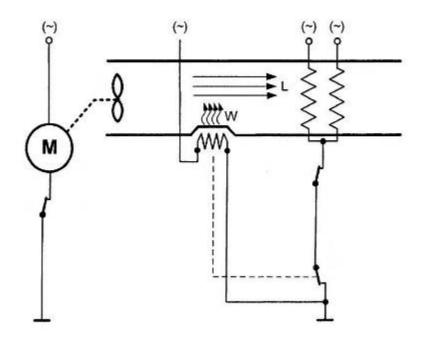
Attention is drawn to the following places, which may be of interest for search:

Drying arrangements for dishwashers / using condensers	<u>A47L 15/483</u>
Heat exchangers	<u>F28F, F28D</u>

D06F 58/26

Heating arrangements, e.g. gas heating equipment (D06F58/18 takes precedence)

Definition statement



References relevant to classification in this group

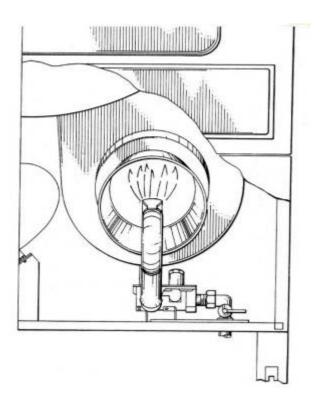
This subclass/group does not cover: Laundry dryers having gas heating devices.

D06F 58/263

[N: Gas heating equipment]

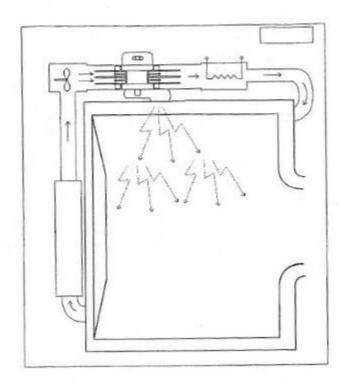
Definition statement

This subclass/group covers: Laundry driers having gas heating devices.



[N: Microwave heating equipment]

Definition statement

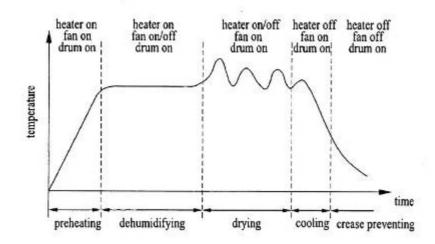


D06F 58/28

Controlling or regulating (controlling or regulating in general G05)

Definition statement

This subclass/group covers:



Informative references

Control of humidity using electric	<u>G05D 22/02</u>
means	

Special rules of classification within this group

Whenever an application is classified in <u>D06F 58/28</u>, the relevant Indexing Code should always be assigned (unless there is no relevant Indexing Code at all).

If a specific Indexing Code in the <u>D06F 58/28</u> range is assigned to an application, said same application has also to be classified in <u>D06F 58/28</u>.

The relevant Indexing Codes are the following:

Controlling or regulating;	<u>D06F 58/28</u>
Manual setting	D06F 2058/2803
Setting of the intensity of the heater, motor or blower	<u>D06F 2058/2806</u>
Setting of load, quantity, weight, type of laundry or the like;	D06F 2058/2809
Setting of load, quantity, weight, type of laundry or the like;	<u>D06F 2058/2809</u>
Setting of drying time or timing for part of the programme	D06F 2058/2812
Automatic detection of the humidity of the laundry;	<u>D06F 2058/2816</u>
Detecting the air humidity	D06F 2058/2819
Detecting the air humidity by capacitance	D06F 2058/2822
Detecting the air humidity by resistance	D06F 2058/2825
Detecting the air temperature	D06F 2058/2829
Detecting the variation of quantities in	<u>D06F 2058/2832</u> 182

<u>D06F 2058/2835</u>
<u>D06F 2058/2838</u>
D06F 2058/2841
D06F 2058/2845
D06F 2058/2848
<u>D06F 2058/2851</u>
D06F 2058/2854
<u>D06F_2058/2858</u>
D06F 2058/2861
<u>D06F 2058/2864</u>
D06F 2058/2867
D06F 2058/287
D06F 2058/2874
D06F 2058/2877
D06F 2058/288
<u>D06F 2058/2883</u>
<u>D06F 2058/2887</u>
D06F 2058/289

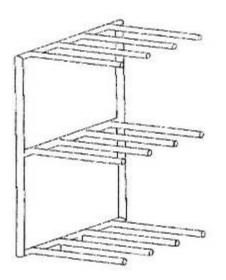
by ON/OFF timing;	D06F 2058/2893
Timing in general; e.g. timing of a part of the cycle	<u>D06F 2058/2896</u>

Supports adapted to retain the shape of particular articles being dried, e.g. incorporating heating means [N: (devices for retaining the shape of hats A42B1/002; apparatus for changing the form and size of hats A42C3/00)]

Definition statement

This subclass/group covers:

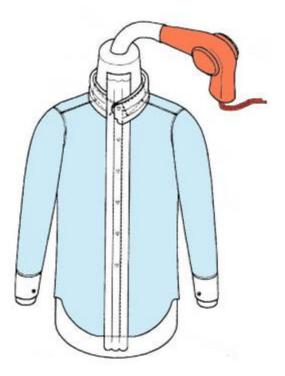
Illustrative example of subject matter classified in this group.



D06F 59/02

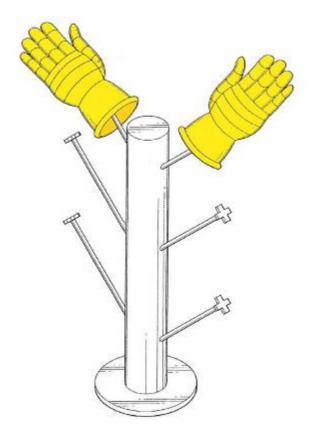
for garments

Definition statement



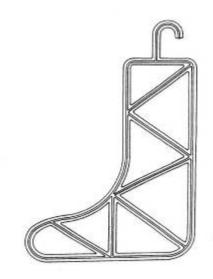
for gloves

Definition statement



for stockings

Definition statement

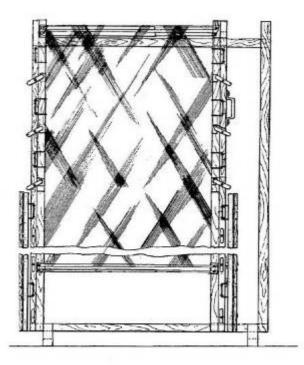


for curtains, table cloths, or other articles of sheet form

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Frames for embroidering	<u>D05C 1/02, D05C 9/04, D05C 9/10</u>
Quilt stretchers	<u>D05C 39/00A</u>
Stretching frames	<u>D06C 3/08</u>
Stretching printing fabrics	<u>B41F 15/36</u>
Stretching devices for straining screens	<u>B07B_1/48</u>

D06F 60/00

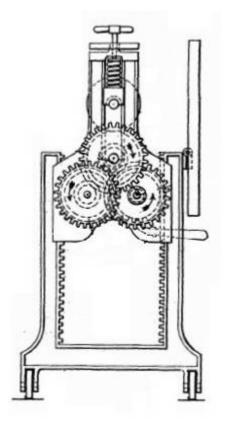
Drying not provided for in groups D06F53/00 to D06F59/00

D06F 61/00

Ironing machines using two or more co-operating pressing rollers

Definition statement

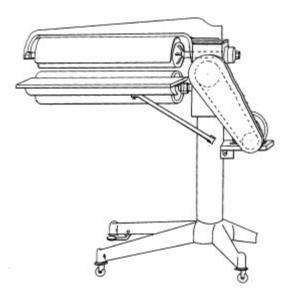
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 61/02

with two rollers

Definition statement

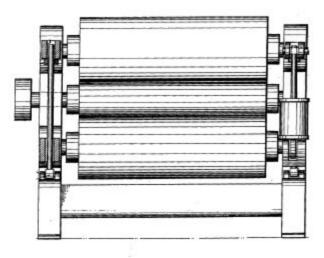


D06F 61/04

with three or more rollers one above the other

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



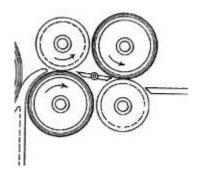
D06F 61/06

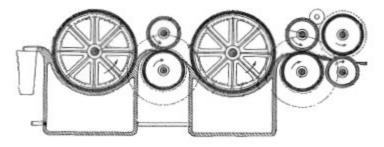
with successive pairs of rollers

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

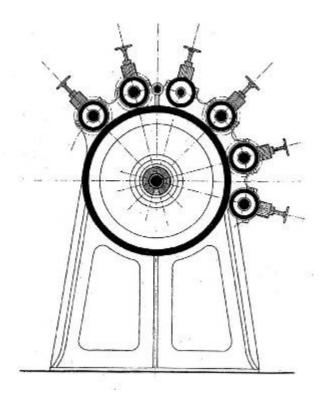




D06F 61/08

with one central roller co-operating with a plurality of circumferential rollers

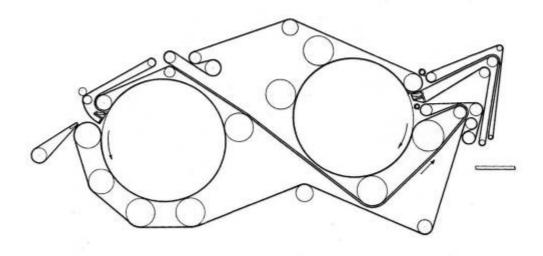
Definition statement



D06F 61/10

with two or more central rollers co-operating with a plurality of circumferential rollers

Definition statement



D06F 63/00

Ironing machines having a roller or rollers co-acting with a fixed or moving flat bed or table (coverings or pads D06F83/00)

Definition statement

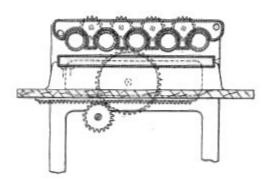
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 63/02

with two or more rollers co-acting with a fixed or moving flat bed or table

Definition statement

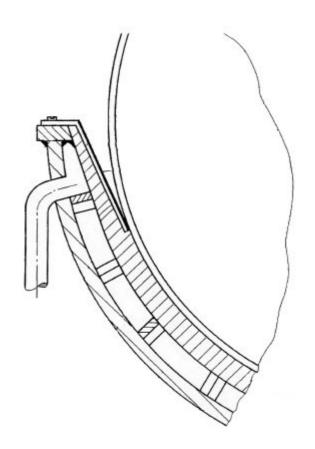


D06F 65/00

Ironing machines with rollers rotating against curved surfaces

Definition statement

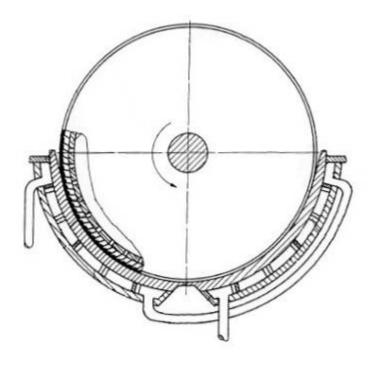
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 65/02

with one roller only

Definition statement

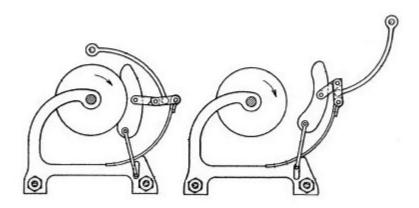


D06F 65/04

the bed being urged against the roller by hand or foot

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 65/06

the bed being urged against the roller by power

Definition statement

This subclass/group covers: Mechanical safety features.



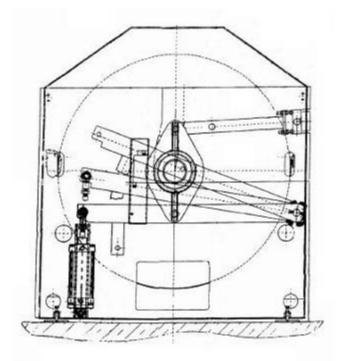
D06F 65/08

the roller being urged against the bed

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



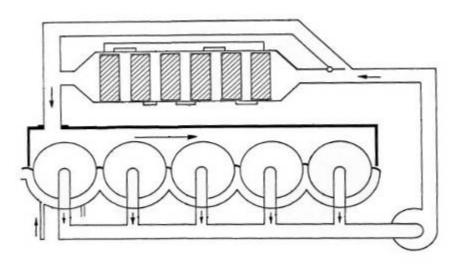
D06F 67/00

Details of ironing machines provided for in groups D06F61/00, D06F63/00, or D06F65/00

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



D06F 67/005

[N: Stands or cabinets]

Definition statement

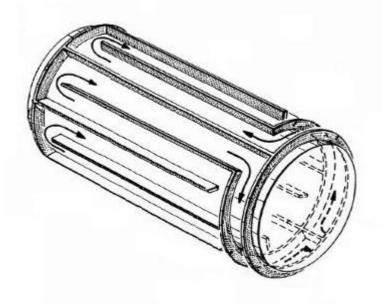


D06F 67/02

Rollers; Heating arrangements therefor (coverings or pads D06F83/00)

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.

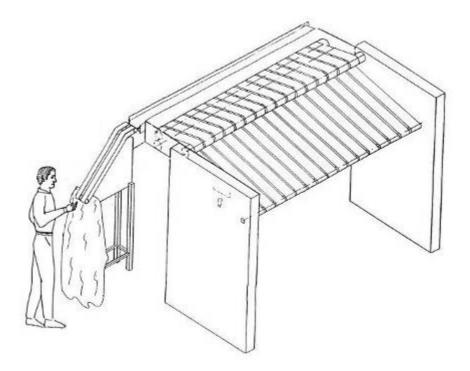


D06F 67/04

Arrangements for feeding or spreading the linen

Definition statement

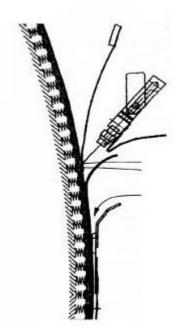
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 67/06

Means for stripping the linen from the rollers

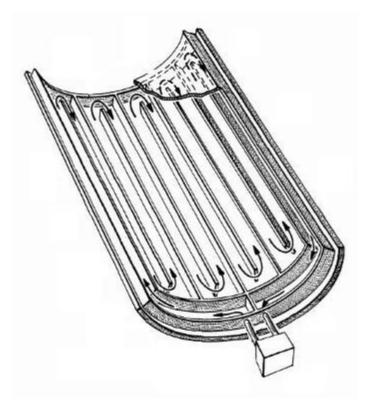
Definition statement



D06F 67/08

Beds; Heating arrangements therefor (coverings or pads D06F83/00)

Definition statement



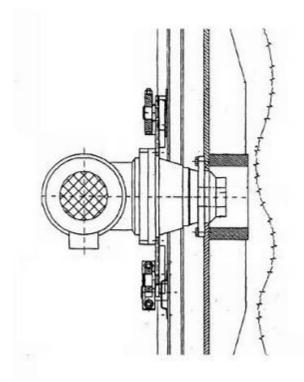
D06F 67/10

Driving arrangements

Definition statement

This subclass/group covers:

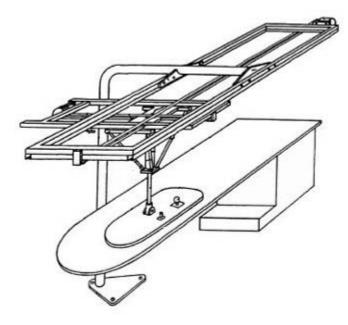
Illustrative example of subject matter classified in this group.



D06F 69/00

Ironing machines not otherwise provided for

Definition statement



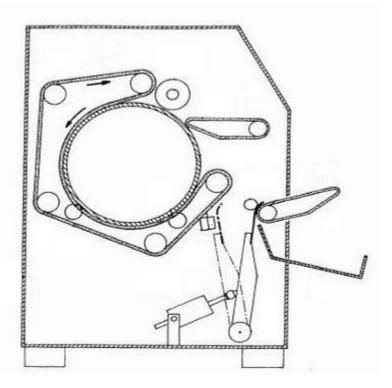
D06F 69/02

using endless or other ironing or pressing belts or aprons

Definition statement

This subclass/group covers:

Ironing machines comprising a moving endless belt pressed against a moveable roller.



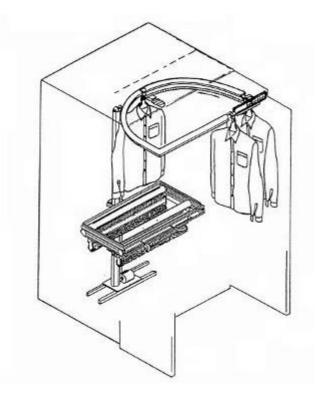
D06F 69/04

with relatively-sliding flat surfaces

Definition statement

This subclass/group covers:

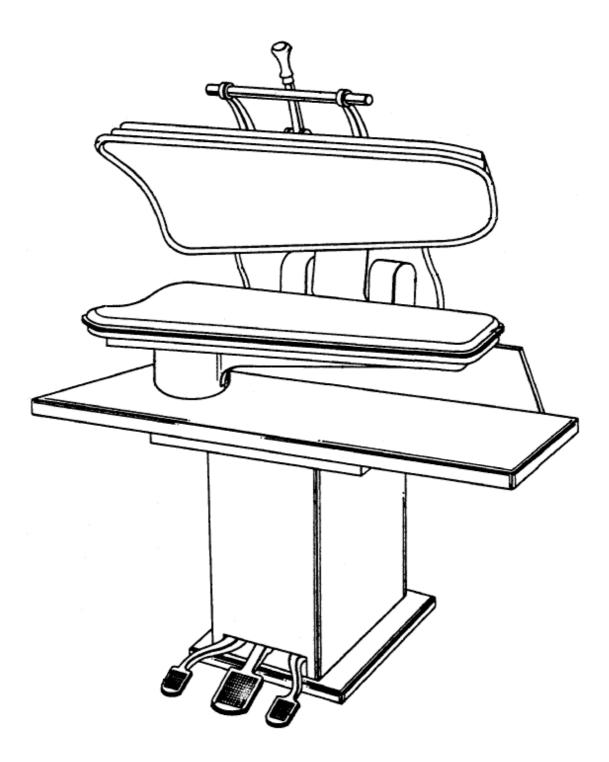
Illustrative example of subject matter classified in this group.



D06F 71/00

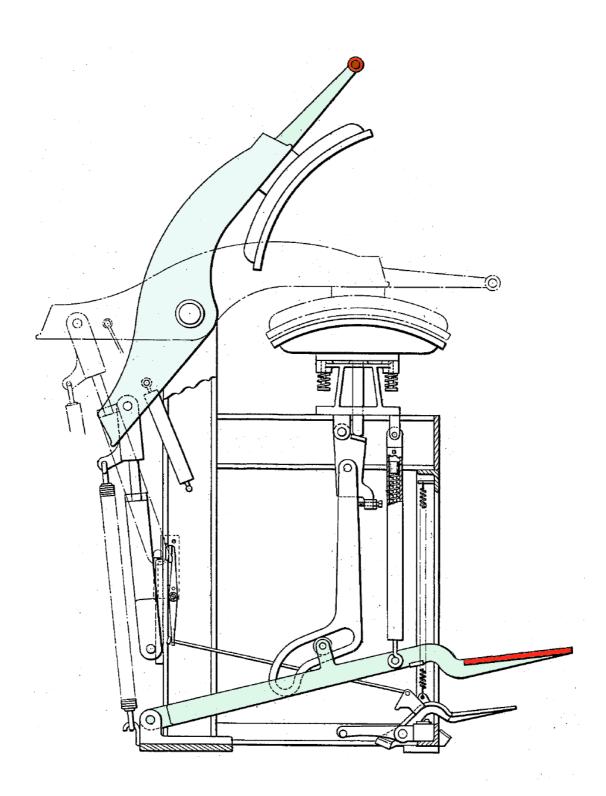
Apparatus for hot-pressing clothes, linen, or other textile articles, i.e. wherein there is substantially no relative movement between pressing element and article while pressure is being applied to the article; Similar machines for cold-pressing clothes, linen, or other textile articles (devices for household use, for cold-pressing garments A47G)

Definition statement



actuated wholly by hand or foot (D06F71/08 takes precedence)

Definition statement

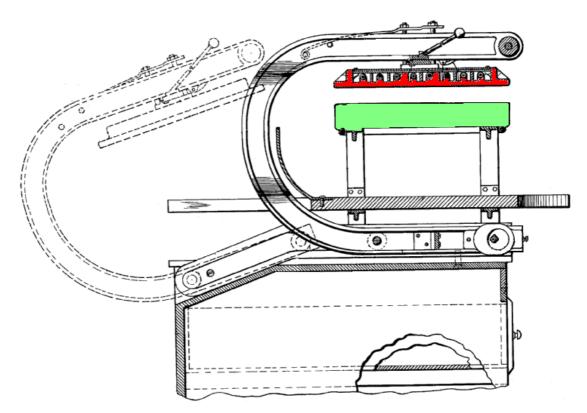


[N: with an upper movable pressing member and a lower fixed pressing member]

Definition statement

This subclass/group covers:

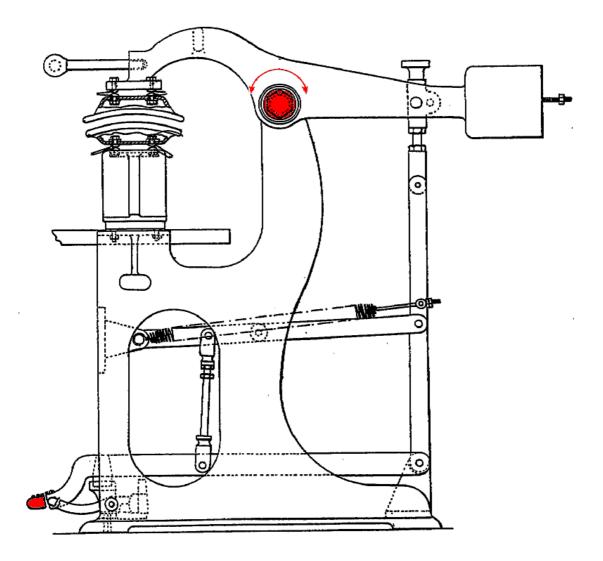
Illustrative example of subject matter classified in this group.



D06F 71/026

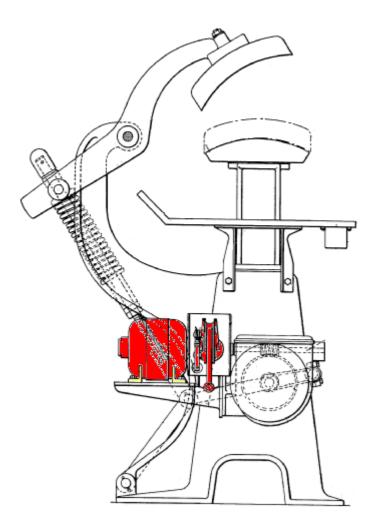
[N: the upper movable member rotating about a fixed axis]

Definition statement



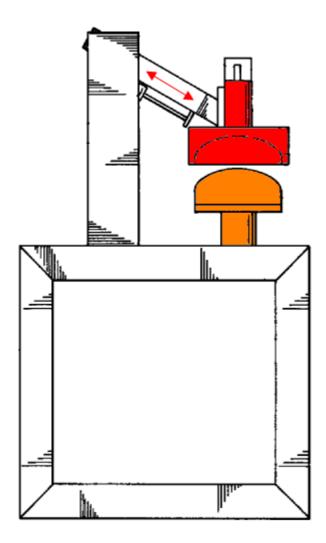
power-actuated (D06F71/08 takes precedence)

Definition statement



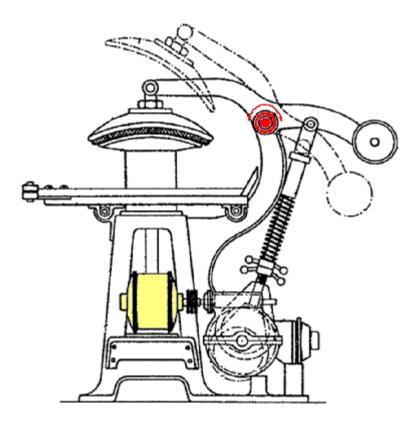
[N: with an upper movable pressing member and a lower fixed pressing member (D06F71/06 takes precedence)]

Definition statement



[N: the upper movable member rotating about a fixed axis]

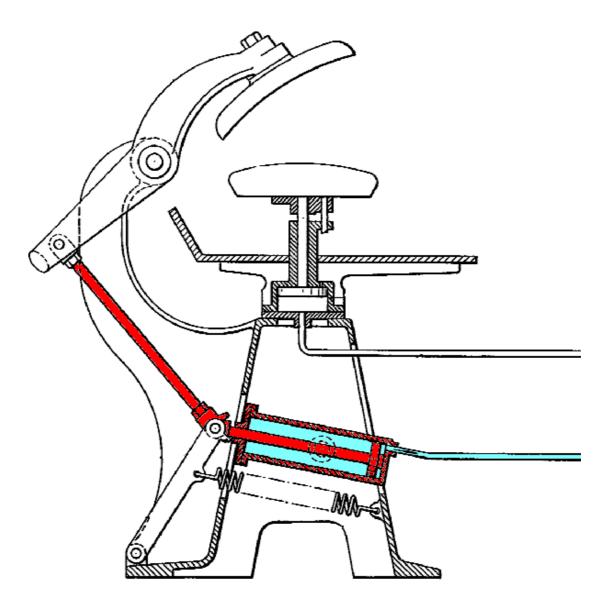
Definition statement



fluid-actuated

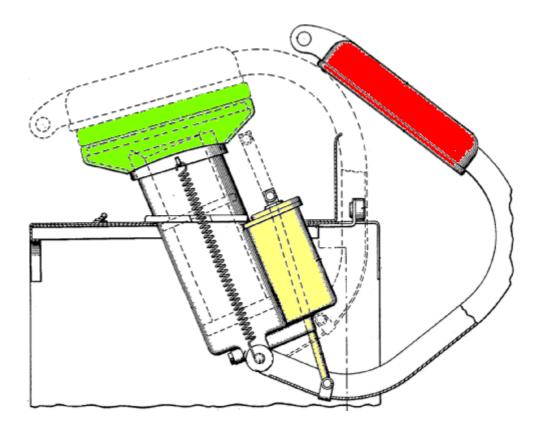
Definition statement

This subclass/group covers:



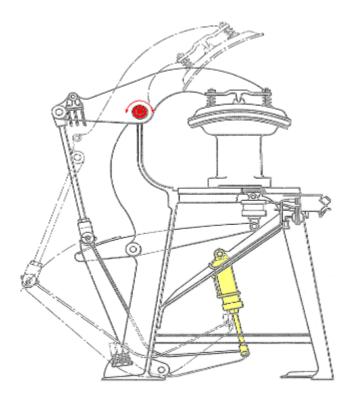
[N: with an upper movable pressing member and a lower fixed pressing member]

Definition statement



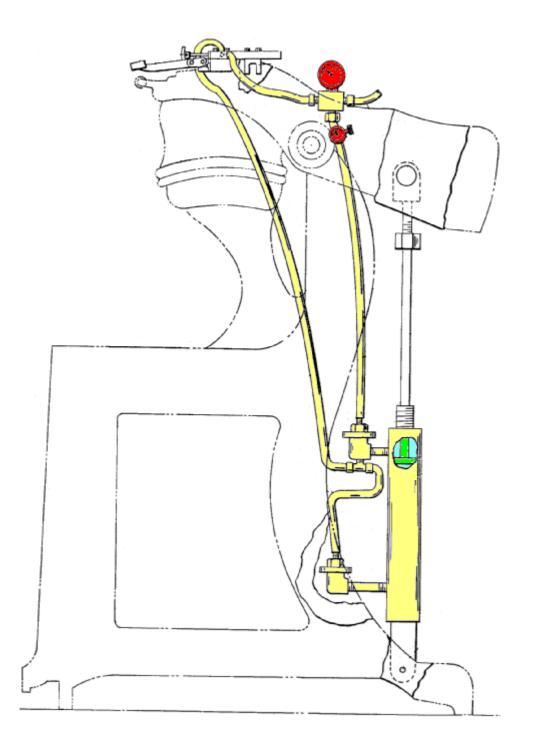
[N: the upper movable member rotating about a fixed axis]

Definition statement



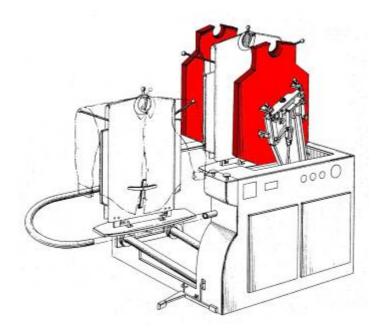
[N: Fluid-control mechanisms for controlling the ironing pressure or the movement of the pressure member]

Definition statement



wherein one or more of the pressing elements is moved laterally between successive pressing operations (laundry systems or arrangements of apparatus or machines D06F95/00)

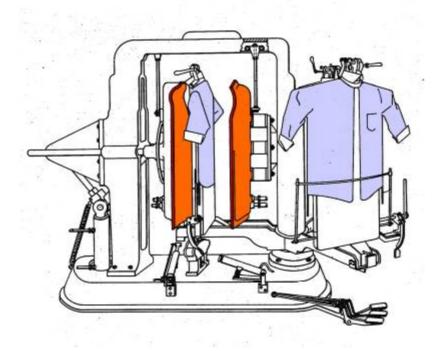
Definition statement



by movement about a vertical axis

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.

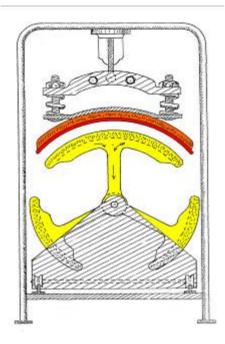


D06F 71/12

by movement about a horizontal axis

Definition statement

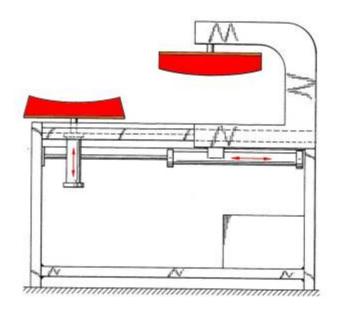
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 71/14

by a rectilinear movement

Definition statement

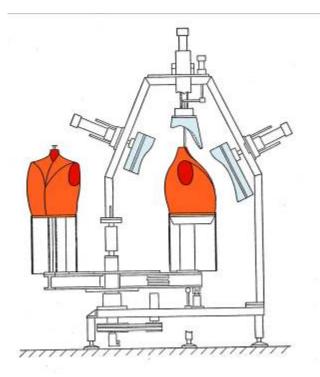


having a pressing element or buck adapted to provide interior support for a garment to be pressed (D06F71/18 takes precedence)

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

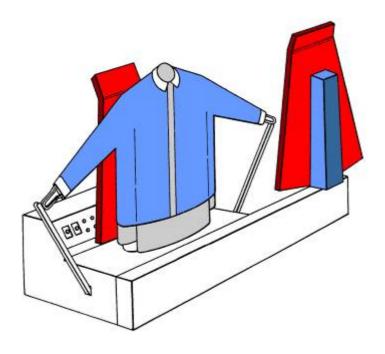


for pressing shirts

Definition statement

This subclass/group covers:

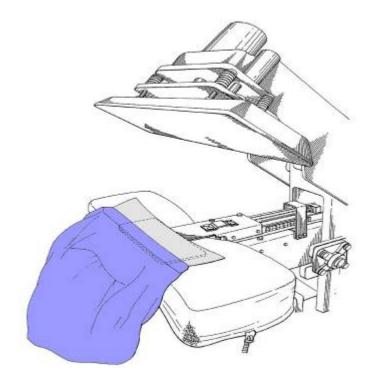
Illustrative example of subject matter classified in this group.



D06F 71/22

for pressing collars

Definition statement

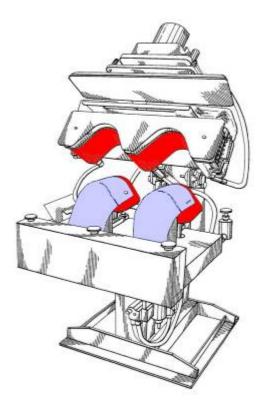


for pressing cuffs

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

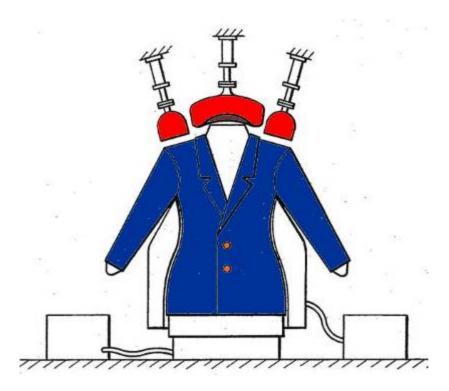


for pressing shoulders or necks

Definition statement

This subclass/group covers:

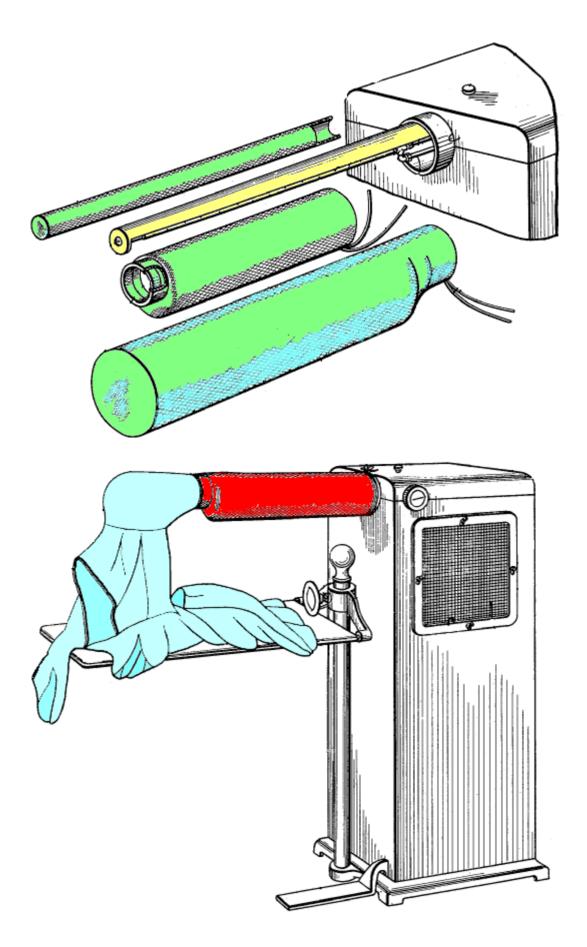
Illustrative example of subject matter classified in this group.



D06F 71/28

for pressing sleeves, trousers, or other tubular garments or tubular parts of garments

Definition statement

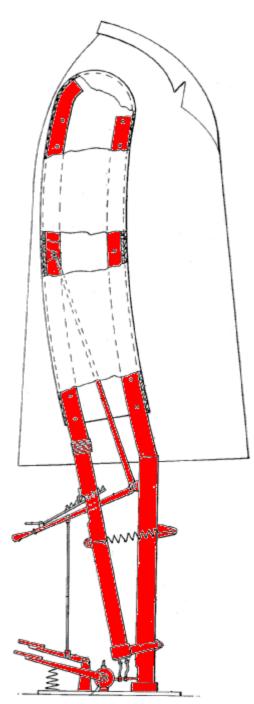


[N: for pressing sleeves]

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



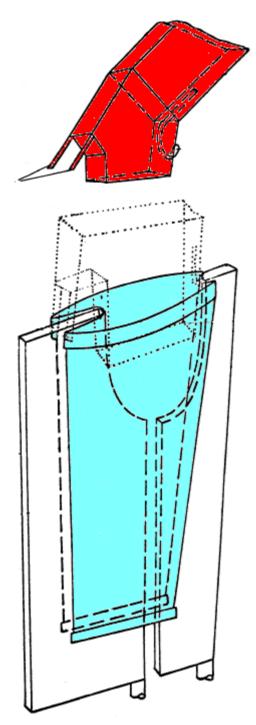
D06F 71/29

Trousers

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

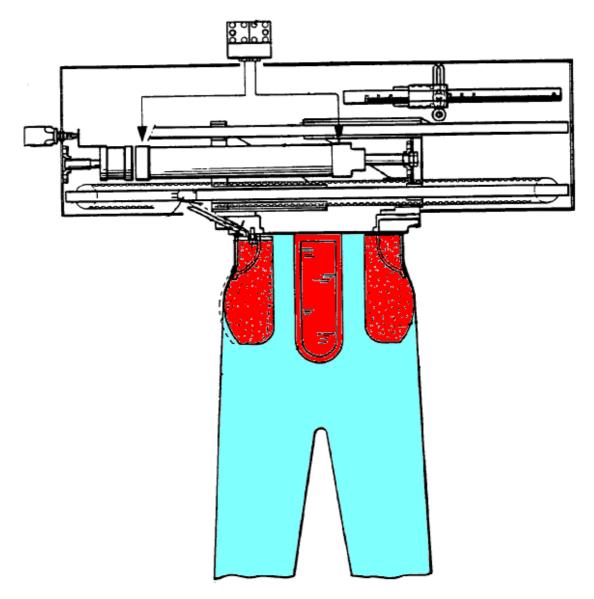


D06F 71/295 [N: the top portion of trousers]

Definition statement

This subclass/group covers:

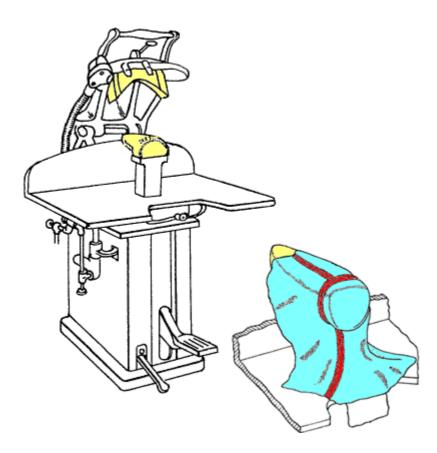
Illustrative example of subject matter classified in this group.



D06F 71/30

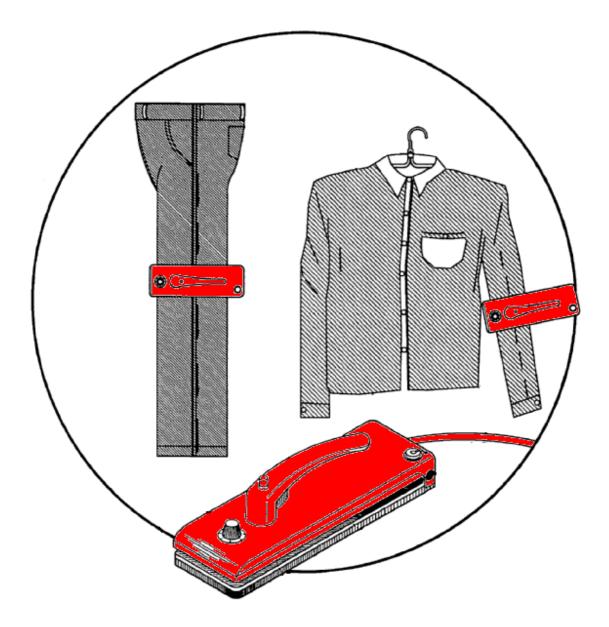
specially adapted for pressing seams

Definition statement



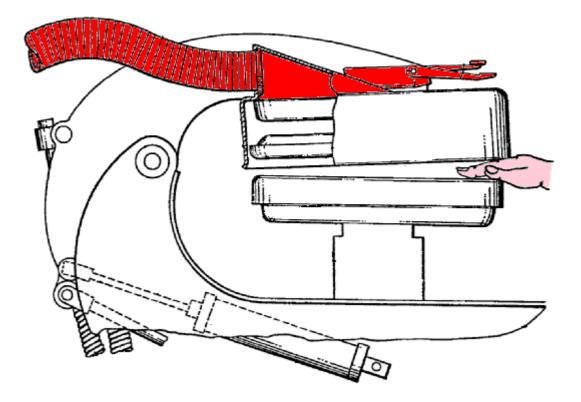
Details

Definition statement



[N: Protective devices, e.g. burn guards]

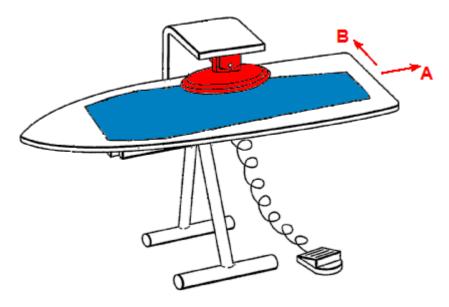
Definition statement



[N: Arrangements for producing a sliding or ironing movement between the pressing elements in closed position]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



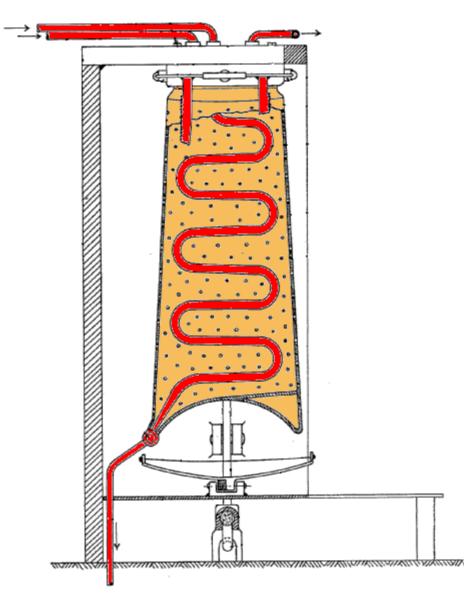
D06F 71/34

Heating arrangements; Arrangements for supplying or removing steam or other gases

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.



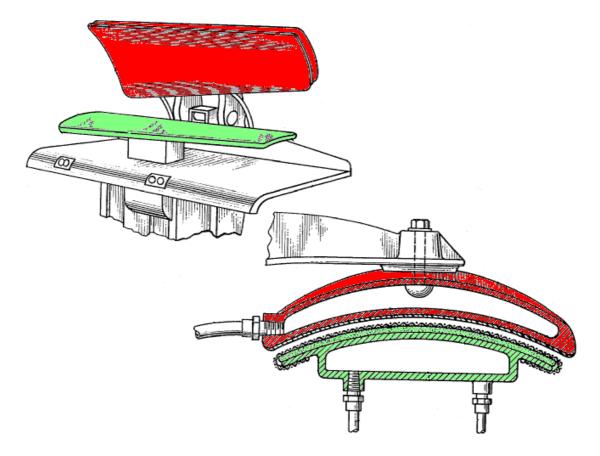
D06F 71/36

Pressing elements (for use in pressing particular garments or parts thereof D06F71/18; coverings or pads therefor D06F83/00)

Definition statement

This subclass/group covers:

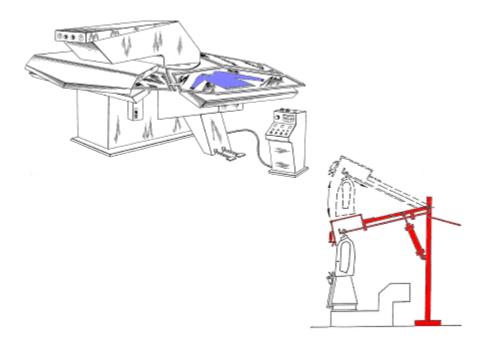
Illustrative example of subject matter classified in this group.



D06F 71/38

Feeding arrangements (feeding by lateral movement of pressing elements D06F71/08)

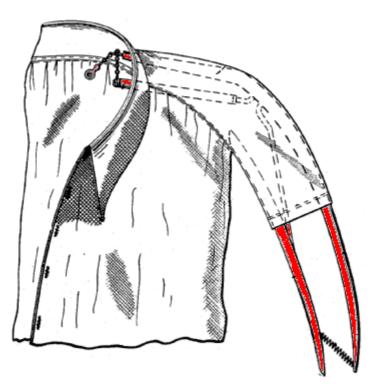
Definition statement



Holders or stretchers for the article to be pressed

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

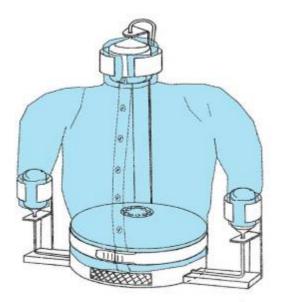
Shaping or stretching of fabrics	<u>D06C 5/00</u>

D06F 73/00

Apparatus for smoothing or removing creases from garments or other textile articles by formers, cores, stretchers, or internal frames, with the application of heat or steam (stretchers for drying purposes D06F59/00; combined with external pressure means D06F71/00; stretchers for use with presses D06F71/40; dress-forms for the tailoring trade A41H; garment stretchers without the application of heat A47G25/00)

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



[media=media299., width=3.63cm, height=4.2cm]

Informative references

Attention is drawn to the following places, which may be of interest for search:

Garment bags	<u>A47G 25/54</u>

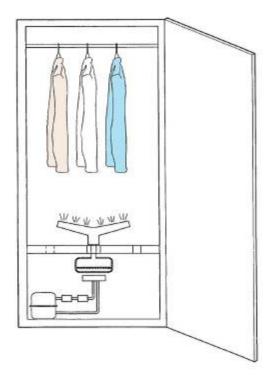
D06F 73/02

having one or more treatment chambers

Definition statement

This subclass/group covers:

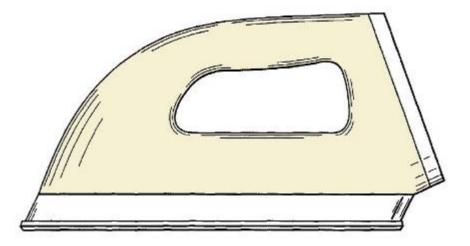
Illustrative example of subject matter classified in this group.



D06F 75/00

Hand irons

Definition statement



Informative references

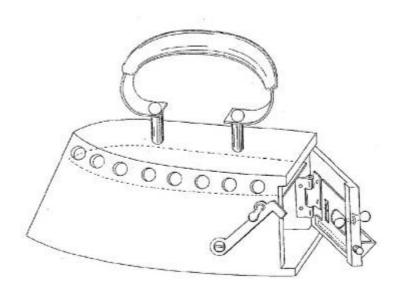
Attention is drawn to the following places, which may be of interest for search:

Carpet irons	<u>A47G 27/0443</u>
Steam generators	<u>F22B 1/28</u>

D06F 75/02

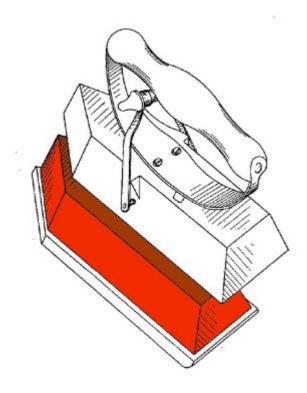
Externally-heated hand irons; Hand irons internally heated by means other than electricity, e.g. by solid fuel, by steam

Definition statement



by pre-heated block

Definition statement

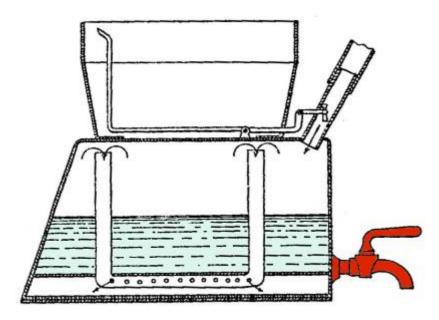


with means for supplying steam or liquid to the article being ironed (D06F75/32 takes precedence)

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

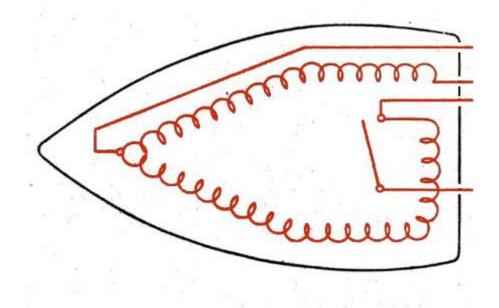


D06F 75/08

Hand irons internally heated by electricity

Definition statement

This subclass/group covers: Illuminating devices.



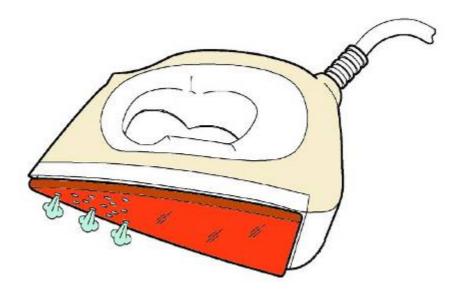
Special rules of classification within this group

Steam irons are not to be classified here.

D06F 75/10

with means for supplying steam to the article being ironed (D06F75/32 takes precedence)

Definition statement



Informative references

Attention is drawn to the following places, which may be of interest for search:

Methods of steam generation, steam	<u>F22B</u>
boilers	

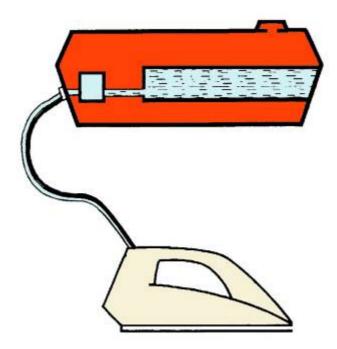
D06F 75/12

the steam being produced from water supplied to the iron from an external source

Definition statement

This subclass/group covers:

Hand irons having means for supplying steam, wherein steam or water for producing steam are supplied to the iron from an external source (e.g. an external steam generator or a water reservoir and pump).



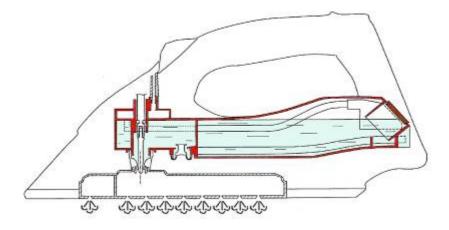
D06F 75/14

the steam being produced from water in a reservoir carried by the iron

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

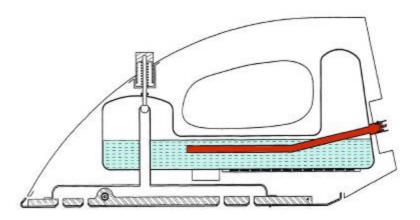


D06F 75/16

the reservoir being heated to produce the steam

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



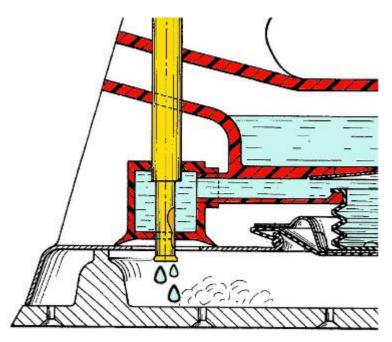
D06F 75/18

the water being fed slowly, e.g. drop by drop, from the reservoir to a steam generator

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

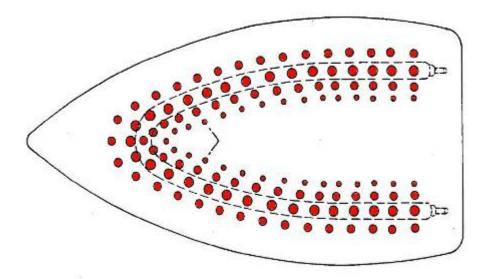


D06F 75/20

Arrangements for discharging the steam to the article being ironed

Definition statement

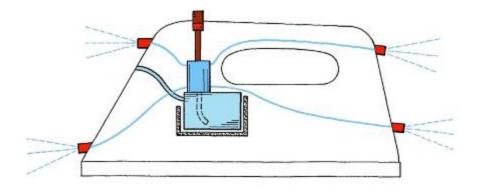
This subclass/group covers: Steam outlets arrangements.



with means for supplying liquid to the article being ironed (D06F75/10 takes precedence)

Definition statement

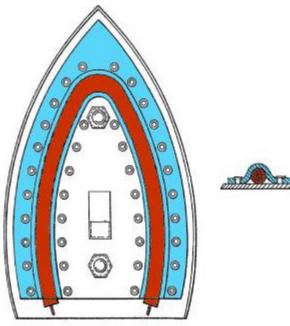
This subclass/group covers: Hand irons comprising water sprays.

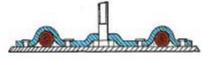


D06F 75/24

Arrangements of the heating means within the iron; Arrangements for distributing, conducting, or storing the heat (electric heating in general H05B)

Definition statement





Informative references

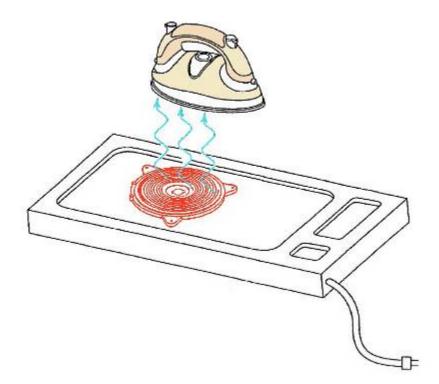
Attention is drawn to the following places, which may be of interest for search:

Thermostats for home appliances	<u>H05B 1/0255</u>

D06F 75/243

[N: using other than ohmic-resistance heating means, e.g. electrolytic or induction heating]

Definition statement

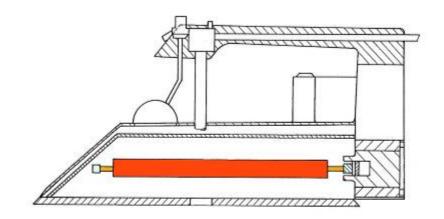


[N: using infra-red lamps]

Definition statement

This subclass/group covers:

- Heating means using sources of visible light;
- Heating means using sources of ultraviolet light.

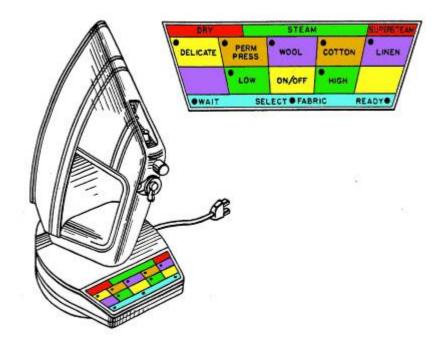


Temperature control or indicating arrangements (thermally-actuated switches H01H)

Definition statement

This subclass/group covers:

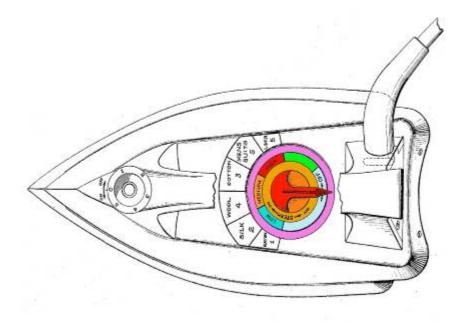
Hand irons comprising displays, buttons, position detectors and thermostats.



D06F 75/265

[N: Temperature indicating arrangements; Control knobs]

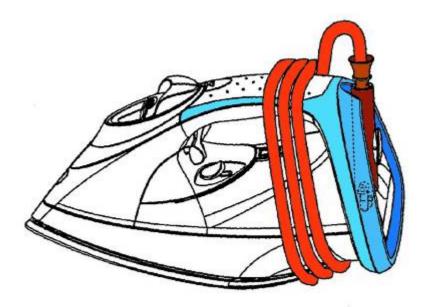
Definition statement



Arrangements for attaching, protecting or supporting the electric supply cable

Definition statement

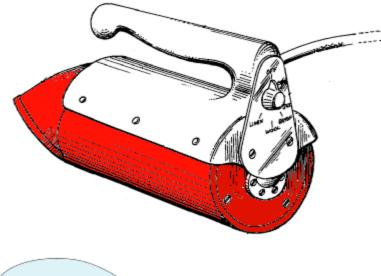
This subclass/group covers: Cable supports that are part of the hand iron.

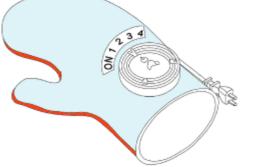


Hand irons of special external shape or form

Definition statement

This subclass/group covers: Hand irons having a special shape or use.



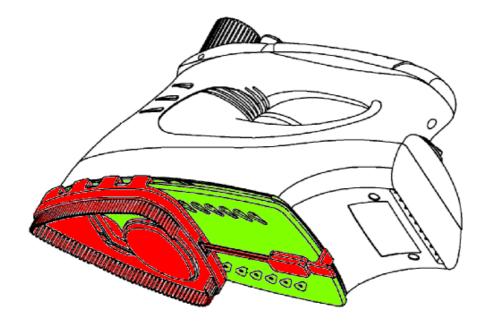


D06F 75/32

Attachments for converting hand irons to steam irons

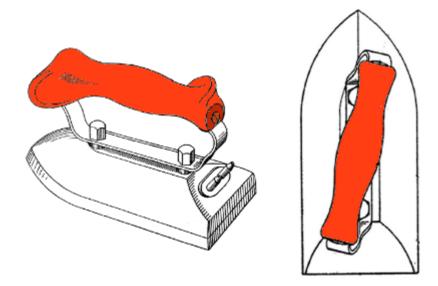
Definition statement

This subclass/group covers: Detachable brushes.



Handles; Handle mountings

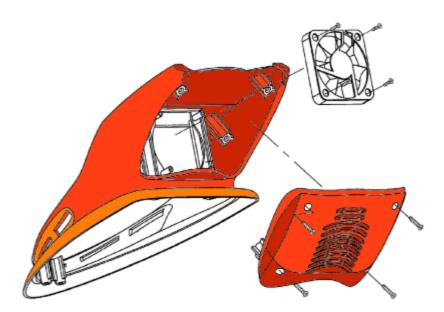
Definition statement



Casings

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



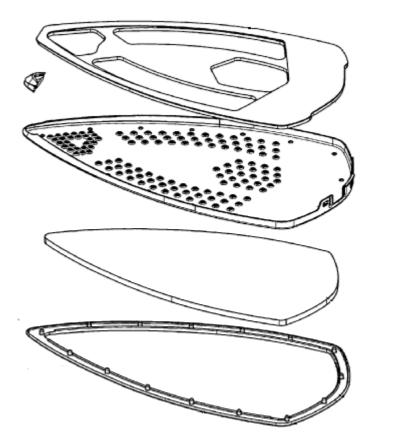
D06F 75/38

Sole plates (D06F75/20 takes precedence)

Definition statement

This subclass/group covers:

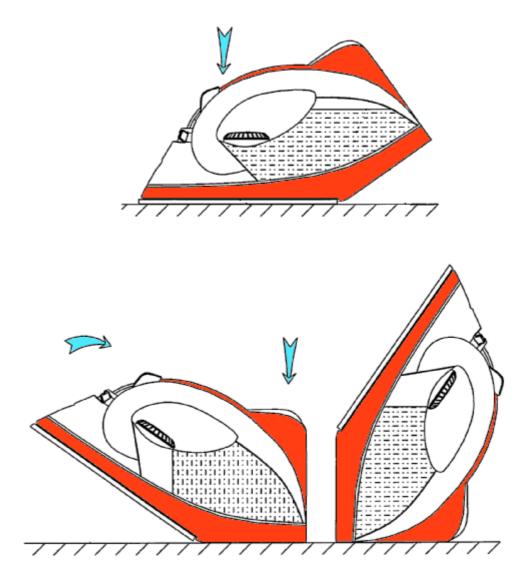
Construction details of fixed or removable soleplates (how the soleplate is built e.g. layers, materials etc.).



D06F 75/40

Stands or supports attached to the iron

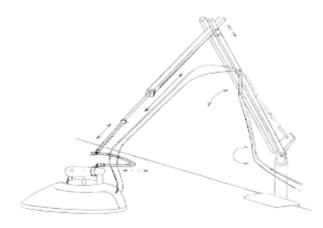
Definition statement



D06F 77/00

Arrangements for exerting pressure on, lifting, or guiding hand irons

Definition statement

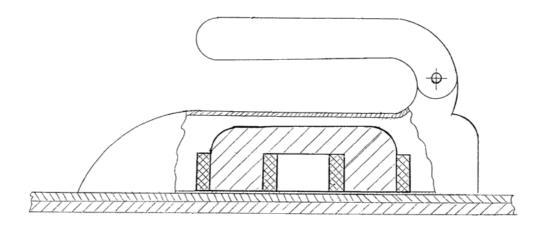


D06F 77/005

[N: using an electro-magnet or a permanent magnet in the iron or the ironing board]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.

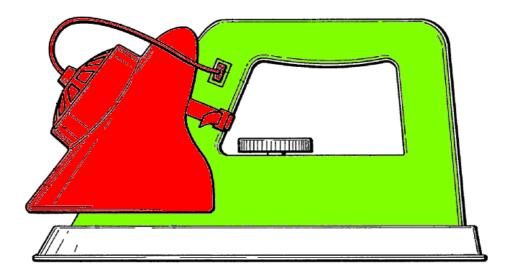


D06F 79/00

Accessories for hand irons

Definition statement

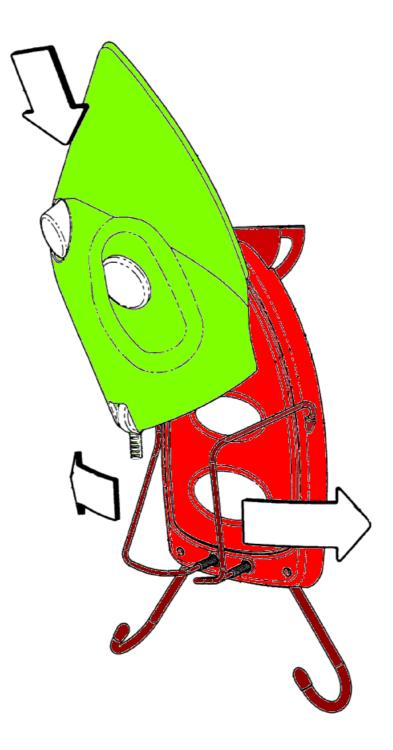
This subclass/group covers: Water containers for filling the iron.



D06F 79/02

Stands or supports neither attached to, nor forming part of, the iron or ironing board

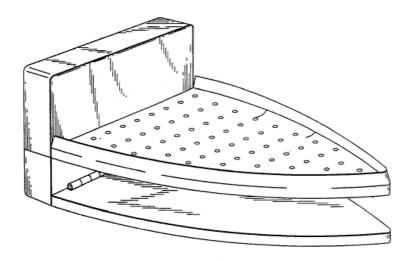
Definition statement

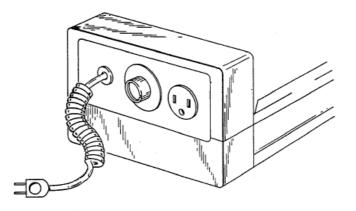


D06F 79/023

[N: with means for supplying current to the iron]

Definition statement

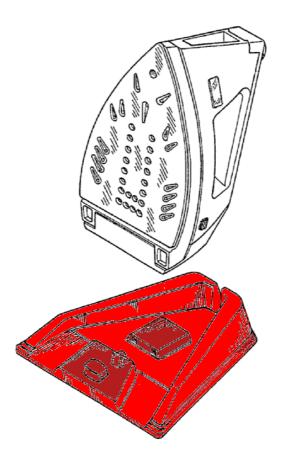




D06F 79/026

[N: for cordless irons]

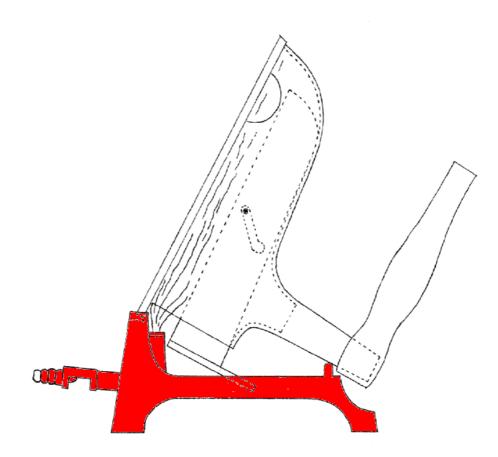
Definition statement



D06F 79/04

Stoves or other heating means specially adapted for heating irons externally [N: ,e.g. by induction heating] (stoves in general F24)

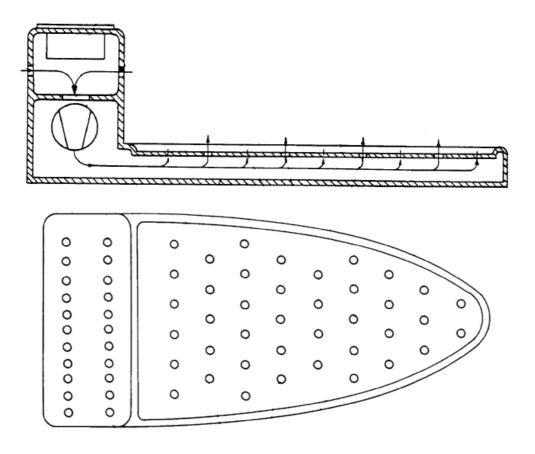
Definition statement



D06F 79/06

Means, not forming part of the iron, for cooling the iron

Definition statement



Ironing boards (coverings or pads therefor D06F83/00; combined with tables, mounted in kitchen cabinets A47B; tables in general A47B; combined with ladders E06C; [N: supports for keeping the electric supply cable clear of the iron or of the clothing H02G11/003])

Definition statement



Informative references

Attention is drawn to the following places, which may be of interest for search:

	<u>A47B 77/10</u>
cabinets	

D06F 81/003

[N: with flat iron support]

Definition statement



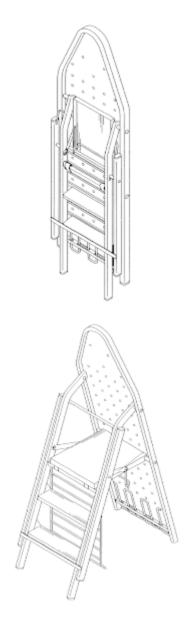
[N: with fabric support or garment rack]

Definition statement



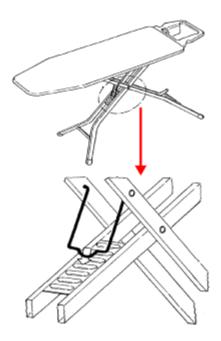
with collapsible underframe

Definition statement



with means for adjusting height

Definition statement



Informative references

Attention is drawn to the following places, which may be of interest for search:

, ,	<u>A47B 9/16</u>
height of the top	

D06F 81/06

attachable to independent supports, e.g. walls

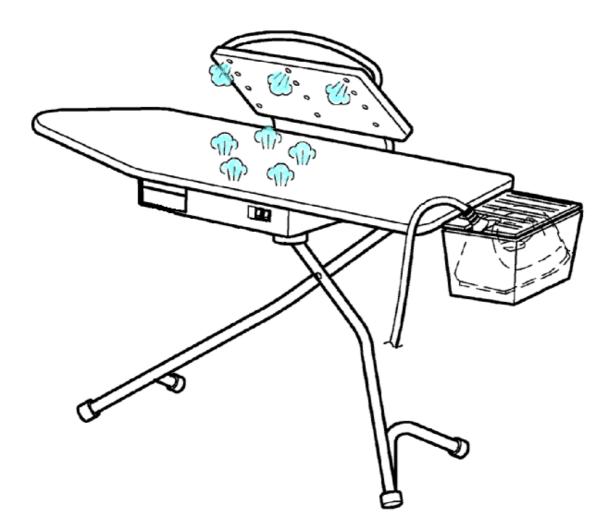
Definition statement



incorporating heating, steaming, or forced ventilation means

Definition statement

This subclass/group covers: Ironing boards having steam suction means.



Top board elements

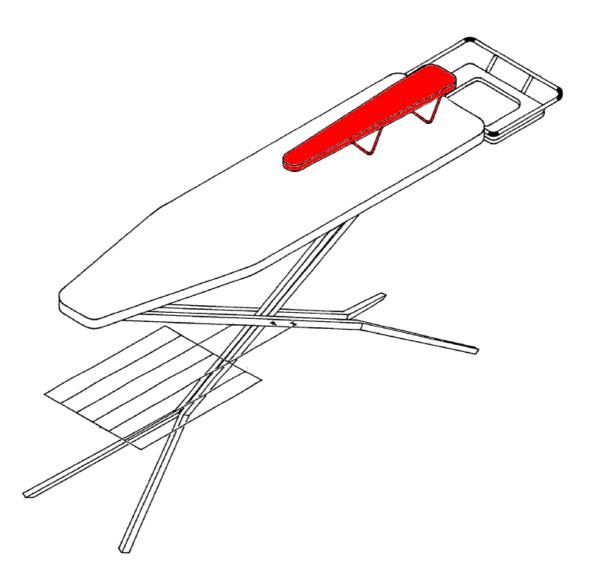
Definition statement



Sleeve boards; Attaching means therefor

Definition statement

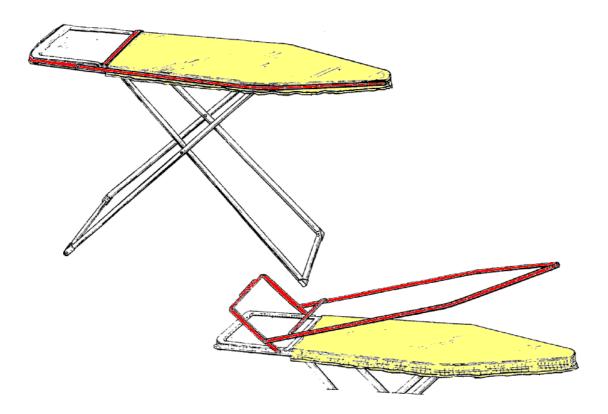
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 81/14

Means for attaching covers

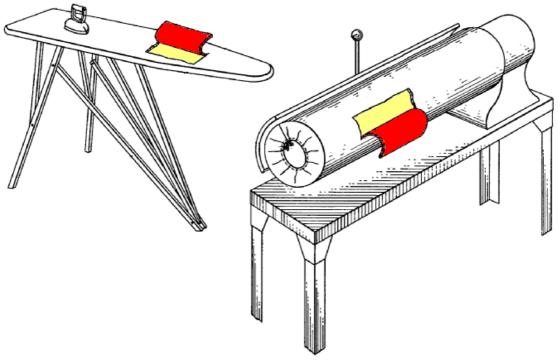
Definition statement



D06F 83/00

Coverings or pads for ironing or pressing members

Definition statement



Informative references

Attention is drawn to the following places, which may be of interest for search:

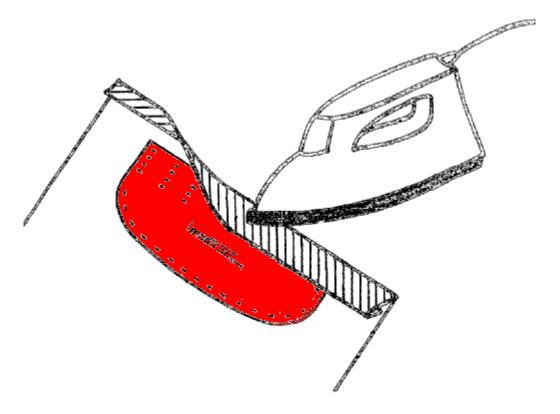
Ironing machines using two or more co-operating pressing rollers	<u>D06F 61/00</u>
Ironing boards	<u>D06F 81/00</u>

D06F 85/00

Independent elements for interposition between the article and the ironing or pressing surface

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.

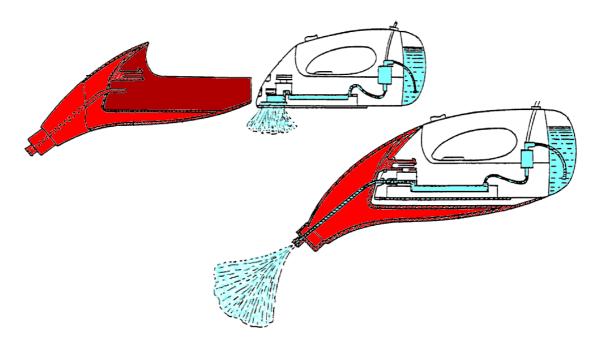


D06F 87/00

Apparatus for moistening or otherwise conditioning the article to be ironed or pressed (apparatus for smoothing or removing creases from garments or other textile articles by formers, cores, stretchers or internal frames, with the application of heat or steam D06F73/00; [N: devices used in combination with a laundry drier D06F58/203])

Definition statement

This subclass/group covers: Steamers.

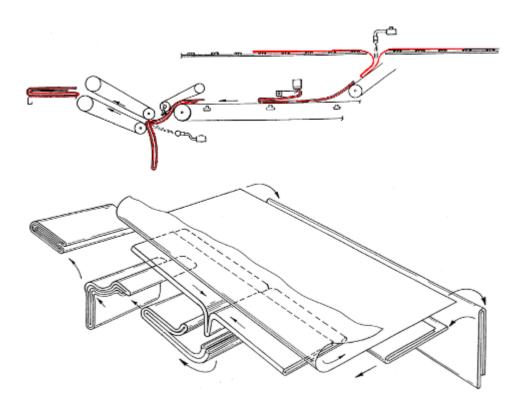


D06F 89/00

Apparatus for folding textile articles with or without stapling

Definition statement

This subclass/group covers: Devices for creating temporary folds.



References relevant to classification in this group

This subclass/group does not cover:

Devices for creating permanent folds	<u>A41H 43/00</u>
Hand irons with means for supplying steam to the article being ironed	<u>D06F 75/10</u>

Glossary of terms

In this subclass/group, the following terms (or expressions) are used with the meaning indicated:

Seam	generally formed by two pieces of cloth stitched and/or glued together
Fold	generally formed by folding a piece of cloth onto itself, such that a folding line is formed

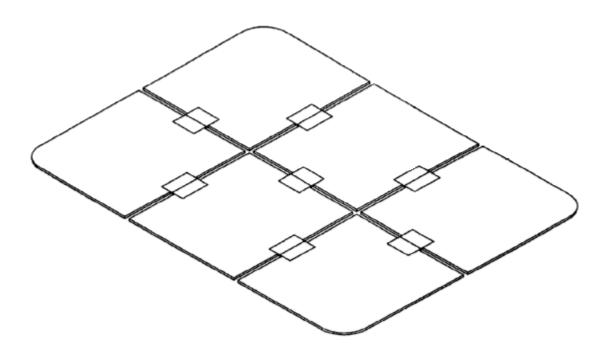
D06F 89/005

[N: Manual folding devices, e.g. for folding bed sheets

(D06F89/02 takes precedence)]

Definition statement

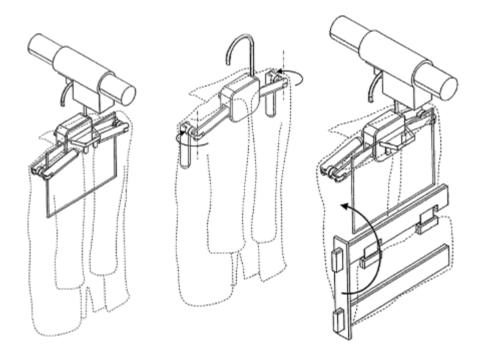
This subclass/group covers: Illustrative example of subject matter classified in this group.



D06F 89/02

of textile articles to be worn, e.g. shirts

Definition statement

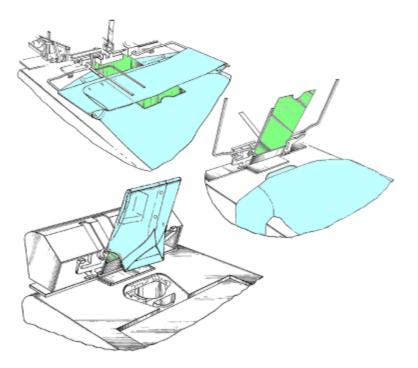


D06F 89/023

[N: of shirts]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



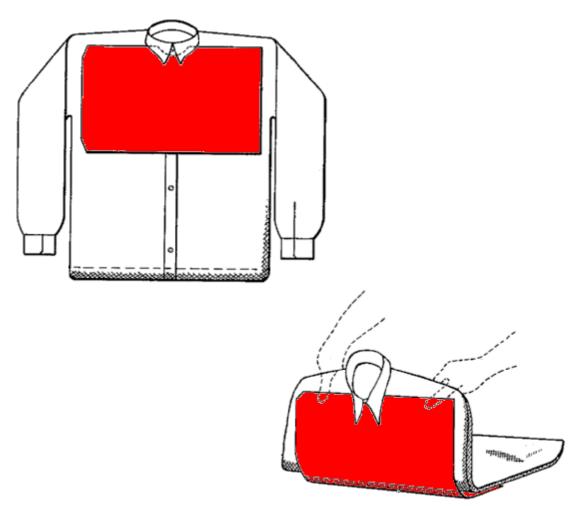
D06F 89/026

[N: Details, e.g. collar holders]

Definition statement

This subclass/group covers:

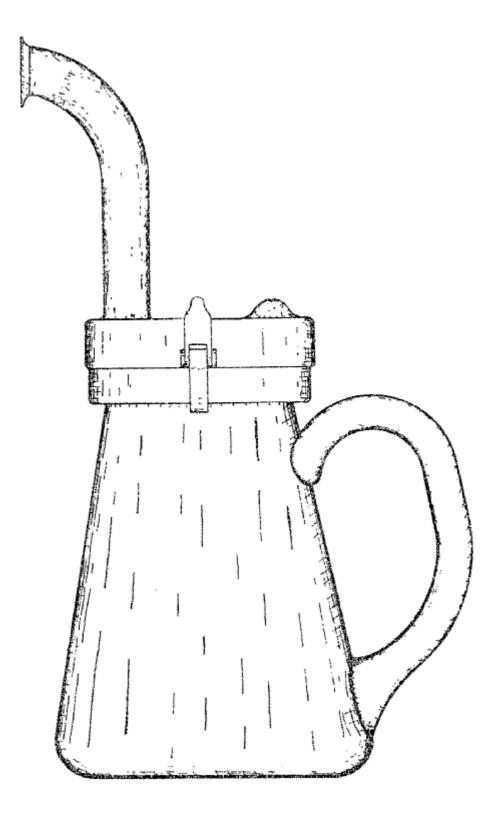
Illustrative example of subject matter classified in this group.



D06F 91/00

Starching apparatus

Definition statement



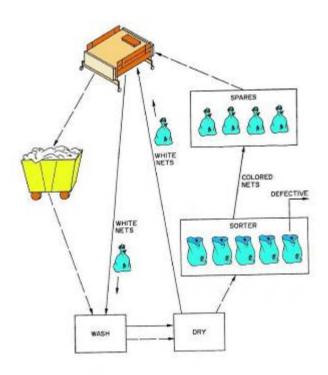
D06F 93/00

Counting, sorting, or marking arrangements specially adapted for laundry purposes.

Definition statement

This subclass/group covers:

Illustrative example of subject matter classified in this group.

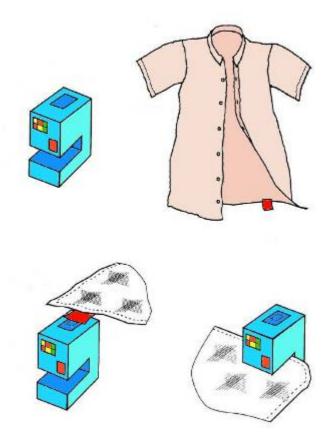


D06F 93/005

[N: Marking arrangements]

Definition statement

This subclass/group covers: Marks as well as marking arrangements.



Informative references

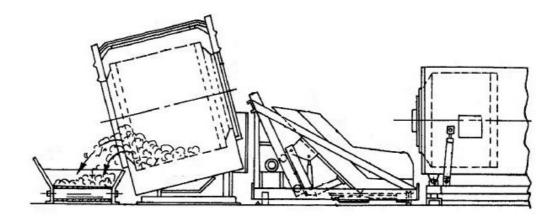
Attention is drawn to the following places, which may be of interest for search:

Record carriers with integrated circuit	<u>G06K 19/07</u>
chips	

D06F 95/00

Laundry systems or arrangements of apparatus or machines; Mobile laundries (D06F31/00 takes precedence; laundries as buildings E04H)

Definition statement

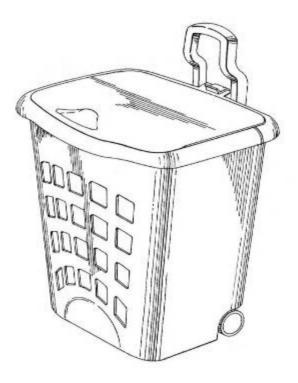


D06F 95/002

[N: Baskets or bags specially adapted for holding or transporting laundry; Supports therefor]

Definition statement

This subclass/group covers: Illustrative example of subject matter classified in this group.



Informative references

Attention is drawn to the following places, which may be of interest for search:

Sack holders	<u>B65B 67/12, B65B 67/1205</u>

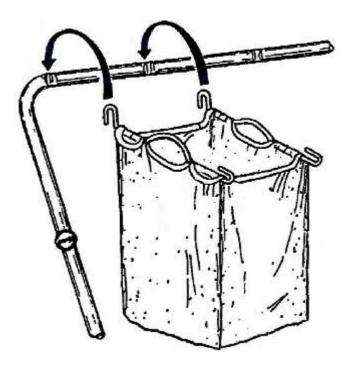
D06F 95/004

[N: Bags; Supports therefor]

Definition statement

This subclass/group covers:

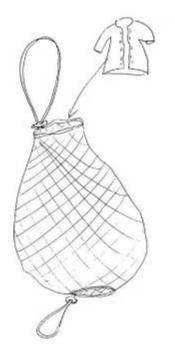
Illustrative example of subject matter classified in this group.



D06F 95/006

[N: Bags for holding the laundry during washing (D06F5/005 takes precedence)]

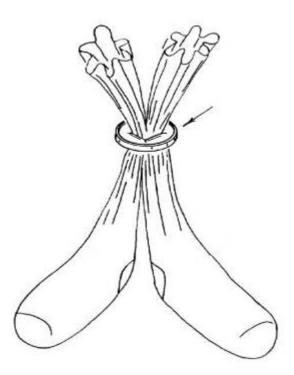
Definition statement



D06F 95/008

[N: Devices for keeping articles together during laundering, e.g. for keeping socks in pairs (D06F95/004 takes precedence); Devices for protecting or shielding certain parts of the articles during laundering, e.g. button protectors]

Definition statement



Informative references

Attention is drawn to the following places, which may be of interest for search:

Clothes pegs	<u>D06F 55/00</u>
Pairing socks	<u>A41B 11/002</u>
Friction grip fastenings / using pivoting jaws	<u>F16B 2/10</u>