

06/2017

Mod: DFRV-EL

Production code: EASY-IRON



Diamond
catering equipment



1000 DOMINA - 1002 DOMINA

Ferro a vapore con caldaia - Uso e Manutenzione

Steam iron with boiler - Usage and Maintenance

Bügelstation - Bedienung und Wartung

Chaudière vapeur et Fer vaporisant - Usage et Entretien

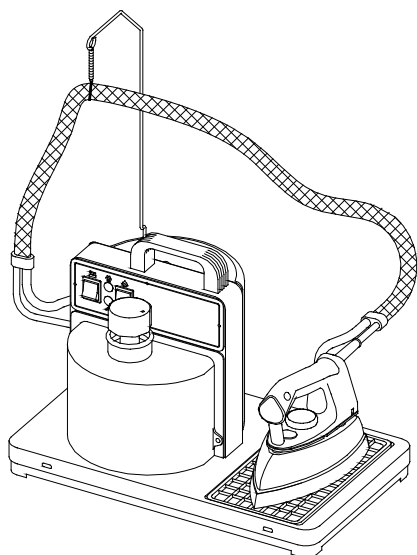
Plancha a vapor con caldera - Empleo y Mantenimiento

Ångstrykjärn med ångstation - Användning och service

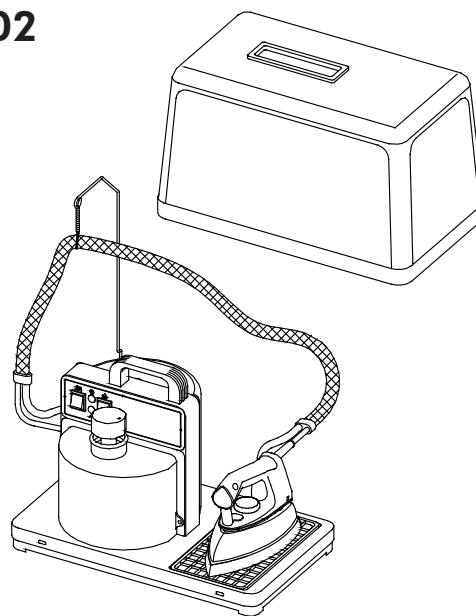
Stoomijzer met stoomreservoir - Gebruik en Onderhoud

Dampkjele m/strykejern - Bruk og Vedlikehold

1000



1002



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WARNINGS

- Do not allow the appliance to be used by children or by somebody that does not know how to use it.
- Do not put the appliance in water or other liquids
- Do not touch the appliance with wet hands or feet when the plug is connected to a socket.
- Do not leave the appliance unattended when it is connected to the mains.
- When the appliance is not being used, disconnect the plug from the socket.
- Do not leave the appliance exposed to atmospheric agents.
- For cleaning, use just a damp cloth.
- Never place the hot iron on a metal surface: the surface may become hot. Always use the provided insulating iron rest.
- Do not put the hot appliance on a heat-sensitive surface.
- Do not direct the steam jet from the iron to people, animals or garbage.
- The boiler is protected from overheating by a thermostat. When this thermostat trips, the appliance must be inspected by an authorised service center.
- Do not turn the boiler on without water.
- Do not open the cap when the appliance is on.
- The cap incorporates a safety valve: replace only with original spare part.

The manufacturer is not responsible for any consequences arising from the neglecting of instructions reported in this manual.

1. Description of the appliance

The appliance described in this manual is composed by a steam iron, connected to an electric steam generator. The appliance can be used only by adults. The appliance must be used only to iron garments and linen. Any other usage is to be considered improper and, therefore, potentially harmful.

2. First usage

Unpack the appliance and make sure that the following items are included in the box: (refer to Figure 2):

- A. Iron rest
- B. Cable holder rod
- C. Spring to hang the hose
- D. Plastic strip
- E. Wooden rod for water level measurement

Dispose of cardboard and plastic according to the recycling policy valid in your area.

Assemble the accessories as shown in Figure 2:

- Insert the spring (C) in the eye of the cable holder rod (B)
- Insert the cable holder rod (B) into the hole in the handle
- Tie the spring (C) to the hose (F) by means of the plastic strip (D)
- Place the iron on the iron rest (A)

3. Usage

3.1. Setup

Refer to Figures 1 and 3.

- Unscrew the cap and fill the boiler with approx. 1 liter of tap water. Do not spill water out of the tunnel. (Figure 3.1)

 **WARNING - Do not place the machine under running water: always use a suitable container to pour the water into the boiler.**

 **WARNING - Do not use distilled water nor softening additives. Do not add perfumes to the water.**

- Fill the boiler a little at a time, stop and check water level with the wooden meter provided. Make sure water level does not exceed the maximum. (Figure 3.2)
- Close the cap manually. Do not close it too tightly or with tools. Make sure the cap is properly screwed otherwise you may notice steam leaks.
- Insert the plug in a properly grounded outlet (or into the socket built in the ironing table) using the correct voltage. In most cases this will be 230V 50Hz.

 **WARNING - Do not use extension cords or plug adapters.**

 **WARNING - Do not use the machine if the electrical plant is not properly grounded.**

- Turn on the iron and boiler switches. (Figure 3.3)
- While the machine is reaching working temperature, set the iron thermostat to the middle position (two dots). (Figure 3.4)

3.2. Ironing

- After turning on the machine wait about 10 minutes. When the steam lamp turns on the machine is ready to start ironing. (Figure 3.5)
- Press the iron button to obtain steam (Figure 3.6). When ironing at very low temperature (one dot or less) do not use steam: water may come out from the iron. On first steam call, water droplets may come out of the iron: as a precaution, direct the first steam jet towards a waste cloth.
- Prior to starting ironing, set the iron temperature to the suitable temperature for the fabric (see maintenance tag on the garment). Do not use a temperature higher than that advised in the maintenance tag. Using too high a temperature may result in permanent damage to the fabric. Whenever increasing the iron temperature, wait some minutes for the iron to reach the temperature. Whenever decreasing the iron temperature, wait some minutes for the iron to cool off. Before ironing, try on a hidden part of the garment: if the iron "sticks" to the fabric or if the fabric turns yellow/brown, decrease the temperature.
- The iron must be used and rested on a stable

Figure 1 - Parts of the machine

1. Iron rest
2. Cable holder rod
3. Stick for water level measurement
4. Safety cap
5. Funnel
6. Iron switch
7. Boiler switch
8. "Steam ready" light

9. "No water alarm" light
10. Steam button
11. Iron temperature adjustment
12. Tube
13. Power cord
14. Cover (optional)

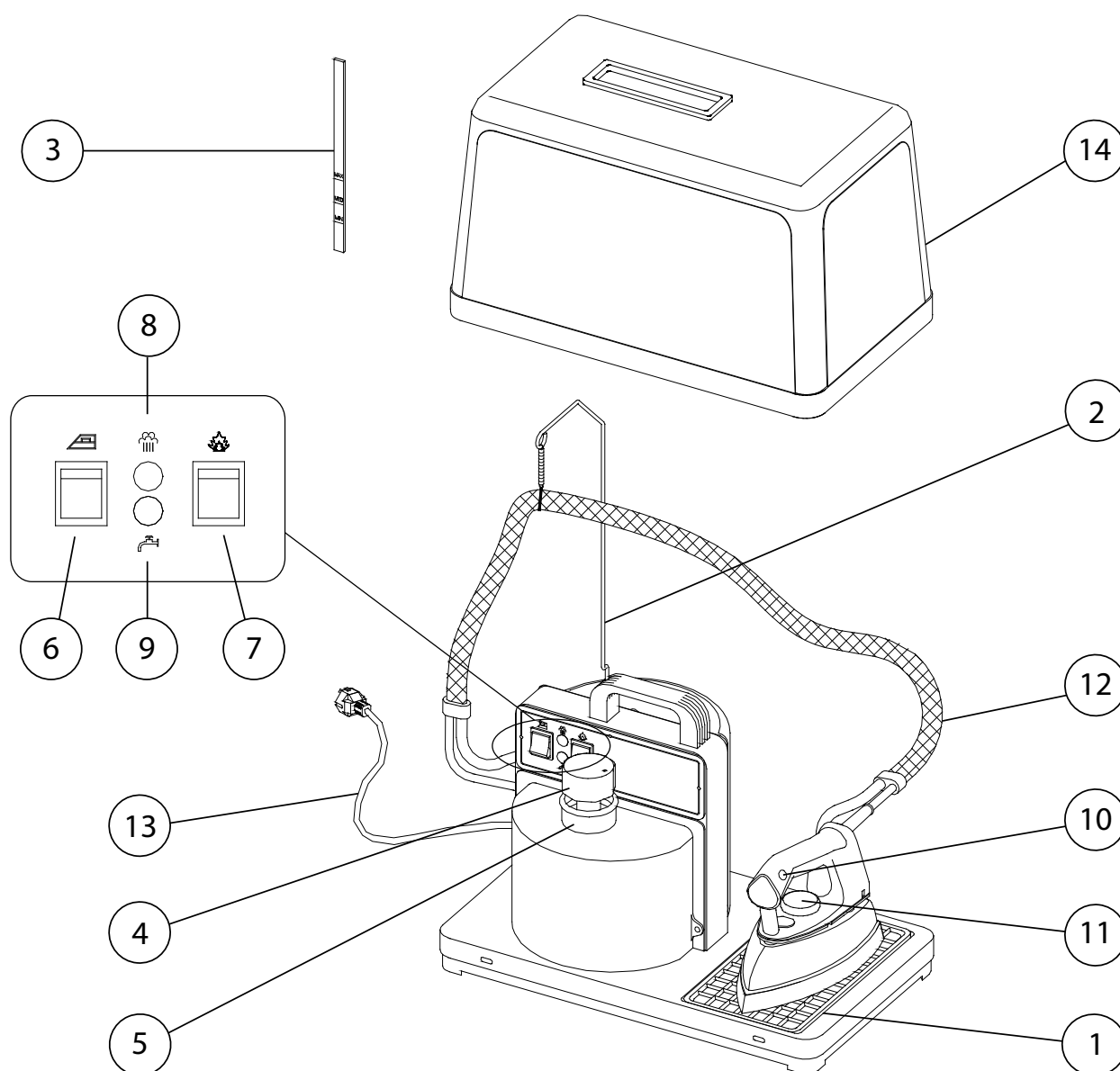


Figure 2 - Assembly

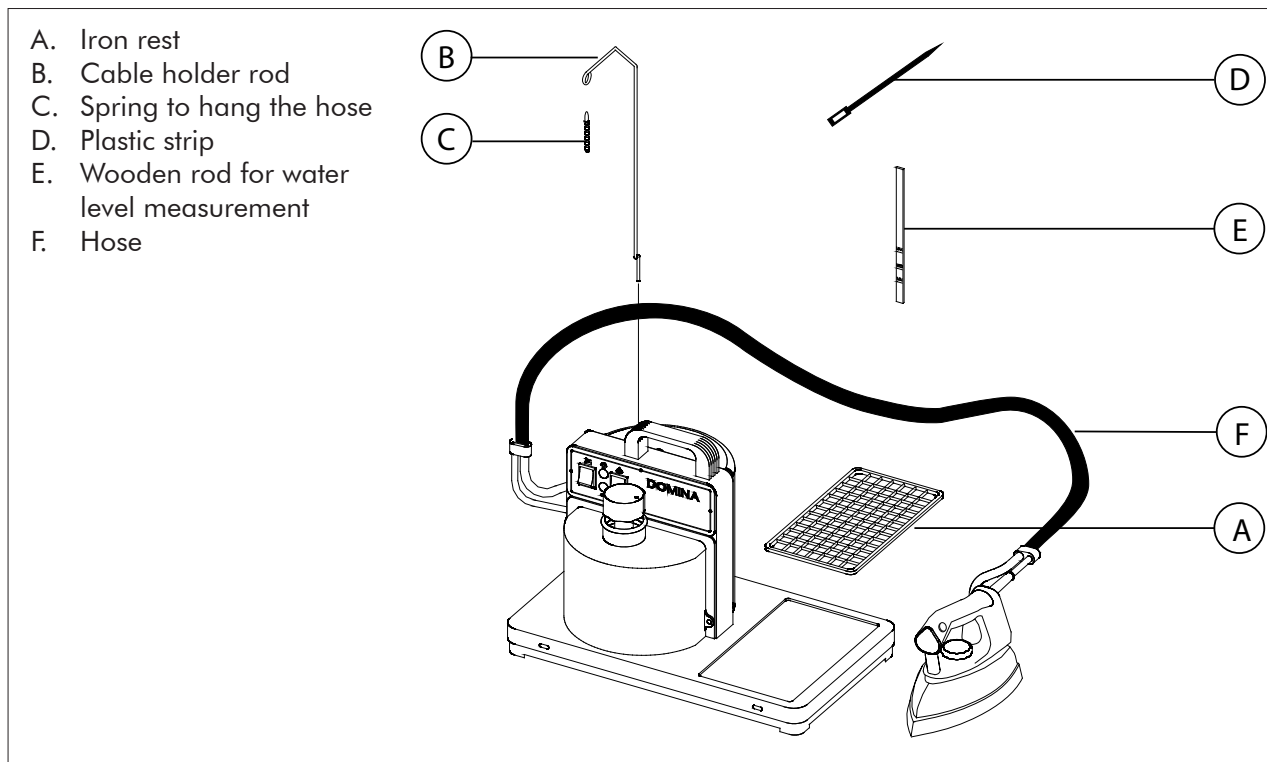
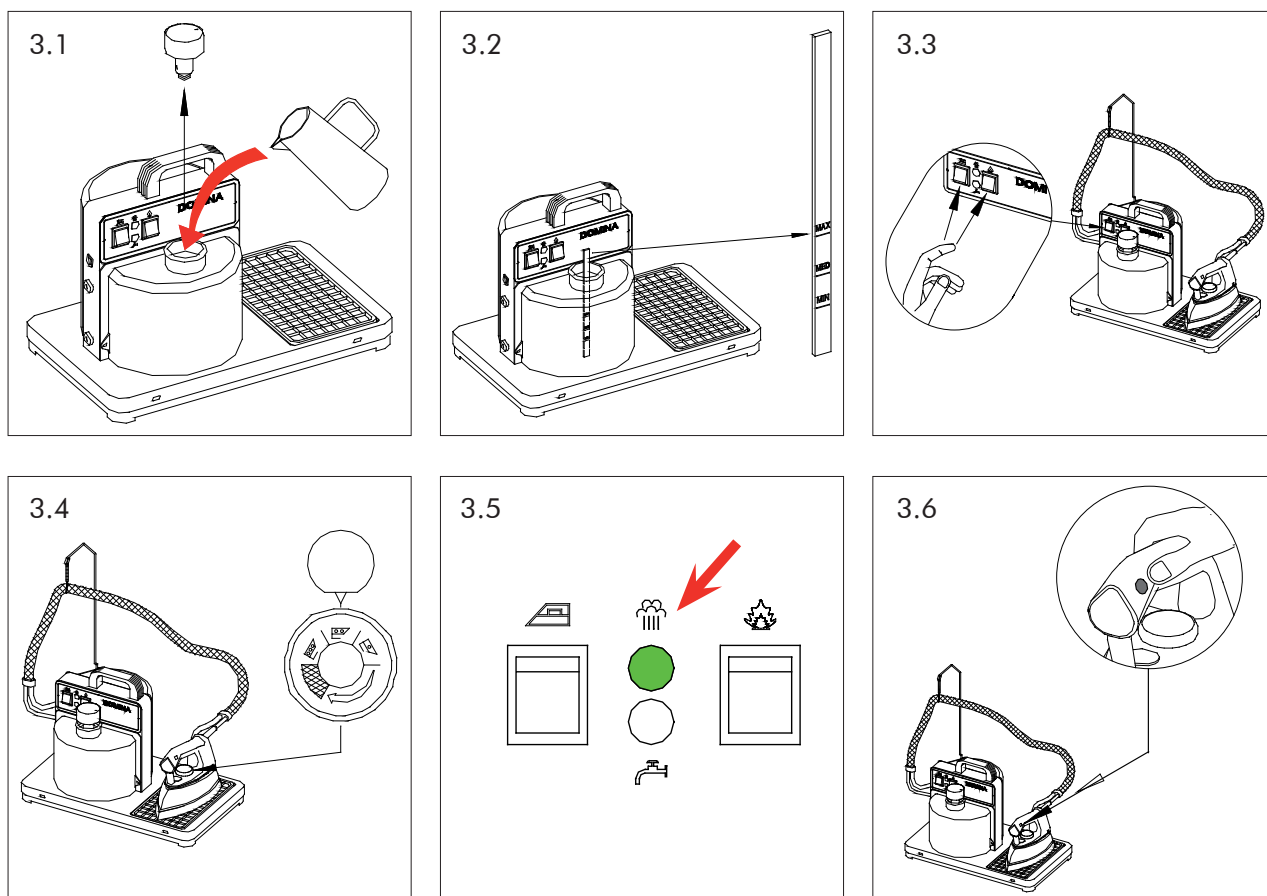


Figure 3 - Usage



surface;

- When placing the iron on its rest, ensure that the surface on which the rest is placed is stable;
- The iron is not to be used if it has fallen, if there are visible signs of damage or if it is leaking.

Use the iron only on heat resistant surfaces, that let the steam through. If you are ironing on a table without suction, the table may get soaked with condensate.

3.3. Water refill

The machine can provide in average 1 – 2 hours of steam. When little steam comes out of the iron, turn off the boiler.

If by accident the machine runs out of water, the low water alert lamp (9 - Figure 1) turns on and a "buzz" sound is heard.

! WARNING - The safety protection of the machine may then trip: in this case the machine does not turn on again and it is necessary to take it to a service centre.

! WARNING - Do not use without water. Turn off the boiler immediately.

To refill the boiler:

- Turn off the boiler switch (7 - Figure 1)
- Press the iron button until no steam comes out.
- Turn off the iron switch (6 - Figure 1)
- Disconnect the appliance from mains.
- Unscrew the cap (anticlockwise). Do not force the cap if it is not opening; instead, wait some time for the machine to cool off and then try again. Do not use tools to open the cap; if the machine is cool enough, the cap can be opened easily by hand.

! WARNING - Do not attempt to open the cap while the machine is working or while it is hot: Risk of severe burns.

- After opening the cap, allow the unit to cool off several minutes.
- Refill the boiler, following the procedure described at the beginning of chapter "3.1 Setup"

! WARNING - When refilling a machine that is still warm be very careful: pour little water at a time and keep your face and body far from the machine: hot spray may come out of the machine.

3.4. End of the job

At the end of your usage:

- turn off the boiler and iron switches
- disconnect from mains
- Leave the iron on the iron rest until it has cooled off.

If there is still water in the boiler, it is not necessary to discharge it. However, next time you use the machine, refill up to the maximum level (marked on the level stick) before using it. In this way you are sure to get the maximum working time.

4. Care and maintenance

Your appliance does not require compulsory maintenance.

Simply clean the cabinet with a wet cloth.

! WARNING - Do not use solvents or detergents.

! WARNING - Always disconnect from mains before cleaning.

The boiler does not require internal cleaning. Never pour detergents, acids or chemical agents into the boiler.

! WARNING - If a service is needed, always refer to your nearest authorised service center. Never try to open or service the appliance.

Use only original spare parts.

If you need to change the safety cap, use only the original spare part: the cap contains a safety valve that is manufacturer only for this machine.

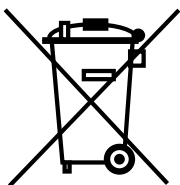
Should the iron fall by accident, refer to the service center for inspection; the safety of the product may be reduced.

! WARNING - The power cord can be changed only by a service center.

5. Disposing of the appliance

Refer to a specialized recycling center for disposal in compliance to local regulations.

Disposal of Waste Electric and Electronic Equipment (WEEE) in the European Union



This symbol on the product or on its packaging indicates that this product is subject to separate collection and recycling.

It is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact the dealer where you purchased the product.