

# Утюги профессиональные 074, 076, 079, 082, 083, 084

## Технические характеристики

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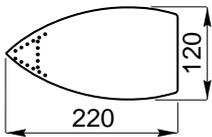
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# Irons 074



074.10-11



074.30



074

Elettroferro vaporizzante con riscaldamento elettrico (controllo della temperatura con termostato). La vaporizzazione è comandata mediante microinterruttore montato sul supporto dell'impugnatura, che è realizzata in sughero. La piastra è in lega speciale con resistenza incorporata e labirinto interno per la rievaporazione delle condense.

Questo elettroferro richiede un allaccio elettrico (1+N-50/60Hz 230 V) ed una fonte di vapore



074

Electrically heated and steaming iron, with temperature control by thermostat, steaming by microswitch built-in the cork-made handle's support. The sole plate is made of special alloy, with built-in heating element and inner labyrinth for the condensate re-evaporation.

This iron requires a steam source and power supply (1+N-50/60Hz 230 V)

## Technical details

**074.10** Elettroferro vaporizzante completo di cavo elettrico. Peso 1,90 Kg. - Potenza 800 W  
Steaming iron complete with electric cable. Weight 1,85 - Installed power 800 W.

**074.11** Elettroferro vaporizzante completo di cavo elettrico, tubo vapore e connettore elettrico. Peso 1,80 Kg. Potenza 800 W  
Electrically heated and steaming iron complete with electric cable, steam hose and electric connector. Weight 1,85 Kg. - Installed power 800 W

**074.30** Elettroferro vaporizzante, completo di cavo elettrico, tubo vapore, scatola comandi elettrica, molla reggicavi e separatore condense. Peso 1,80 Kg. - Potenza 800 W.  
Steaming iron complete with electric cable, steam hose, electric control box, hoses' spring and condensate separator. Weight 1,85 Kg. - Installed power 800 W.

# Irons



076.10-21



076.20



076.30





**076**

Elettroferro vaporizzante con riscaldamento elettrico (controllo della temperatura elettronico con comando a distanza) completo di schermo paracalore. La vaporizzazione è comandata mediante microinterruttore montato sul supporto dell'impugnatura, che è realizzata in sughero. La piastra è in lega speciale (con trattamento nichel/teflon), con resistenza incorporata e labirinto interno per la re-vaporazione delle condense.

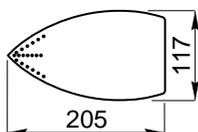
Questo elettroferro richiede un allaccio elettrico (V 220/2 - Hz 50/60) ed una fonte di vapore.



**076**

Electrically heated and steaming iron, with remote electronic temperature control and complete with steam-deflector plate. The steaming is controlled by a microswitch built-in the cork-made handle's support. The sole plate is made of special alloy (with nickel/teflon coating), with built-in heating element and inner labyrinth for the condensate re-evaporation.

This iron requires a steam source and power supply (220V/2 - 50/60 Hz).



### Technical details

- 076.10** Elettroferro vaporizzante completo di cavo elettrico. Peso 1,60 Kg. - Potenza 1000 W.  
Steaming iron complete with electric cable. Weight 1,60 - Installed power 1000 W
- 076.20** Elettroferro vaporizzante, completo di cavo elettrico e scatola comandi elettronica. Peso 1,60 Kg. - Potenza 1000 W.  
Steaming iron complete with electric cable and electronic control box. Weight 1,60 - Installed power 1000 W.
- 076.21** Elettroferro vaporizzante completo di cavo elettrico, tubo vapore e connettore elettrico. Peso 1,60 Kg. - Potenza 1000 W.  
Electrically heated and steaming iron complete with electric cable, steam hose and electric connector. Weight 1,60 Kg. - Installed power 1000 W.
- 076.30** Elettroferro vaporizzante, completo di cavo elettrico, scatola comandi elettronica, molla reggicavi e separatore condense. Peso 1,60 Kg. - Potenza 1000 W.  
Steaming iron complete with electric cable, steam hose, electronic control box, hoses' spring and condensate separator. Weight 1,60 - Installed power 1000 W.

# Irons



079.10



079.20



# 079



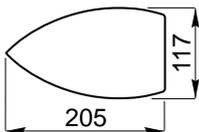
## 079

Elettroferro per ripasso fodere, con riscaldamento elettrico (controllo della temperatura con termostato). La piastra è in lega speciale (con trattamento nichel/teflon), con resistenza elettrica incorporata, mentre l'impugnatura è realizzata in sughero. Questo elettroferro richiede un allaccio elettrico (V 220/2 - Hz 50/60).



## 079

Electrically heated iron for lining touch-up with temperature control by thermostat. The sole plate is made of special alloy (with nickel/teflon coating), with built-in heating element. The handle is made of cork. This iron requires a power supply (220V/2 - 50/60 Hz).



## Technical details

**079.10** Elettroferro completo di cavo elettrico. Peso 2,00 Kg. - Potenza 800 W.

Electrically heated iron complete with electric cable. Weight 2,00 - Installed power 800 W.

**079.20** Elettroferro completo di cavo elettrico, scatola comandi elettrica e molla reggicavi. Peso 2,00 Kg. - Potenza 800 W.

Electrically heated iron complete with electric cable, electric control box and hoses' spring. Weight 2,00 - Installed power 800 W.



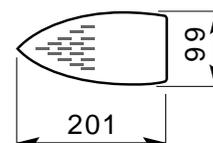
## 082.11

Ferro con riscaldamento a vapore da allacciare ad impianto centralizzato (pressione vapore 3/6 Ate). Completo di 2 tubazioni (una per l'alimentazione e una per lo scarico condense).



## 082.11

Steam heated iron, to be connected to the main plant (steam pressure 3/6 Atm). It is supplied with two hoses, respectively: one for steam and one for condensate outlet.



## Technical details

**082.11** Completo di 2 tubazioni. Peso 1,25 Kg. - pressione vapore 3/6 Ate  
It is supplied with two hoses. Weight 1,25 - steam pressure 3/6 Atm

# Irons 083



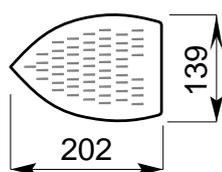
## 083.11

Ferro con riscaldamento a vapore da allacciare ad impianto centralizzato (pressione vapore 3/6 Ate). Completo di 2 tubazioni (una per l'alimentazione e una per lo scarico condense).



## 083.11

Steam heated iron, to be connected to the main plant (steam pressure 3/6 Atm). It is supplied with two hoses, respectively: one for steam and one for condensate outlet.



## Technical details

**083.11** Completo di 2 tubazioni. Peso 2,072 Kg. - pressione vapore 3/6 Ate  
It is supplied with two hoses. Weight 2,072 - steam pressure 3/6 Atm



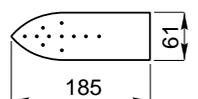
**084.11**

084.11 Ferro con riscaldamento a vapore da allacciare ad impianto centralizzato (pressione vapore 3/6 Ate).  
Completo di 2 tubazioni (una per l'alimentazione e una per lo scarico condense).



**084.11**

084.11 Steam heated iron, to be connected to the main plant (steam pressure 3/6 Atm). It is supplied with two hoses, respectively: one for steam and one for condensate outlet.



**Technical details**

**084.11** Completo di 2 tubazioni. Peso 1,08 Kg. - pressione vapore 3/6 Ate  
It is supplied with two hoses. Weight 1,08 - steam pressure 3/6 Atm

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