

APS 002 Mobile units electrothermal 16 kw.

Technical description

Thermal electric system adjustable from 1 to 16 Kw, suitable for production of water at low and high temperature, complete with circular pump, expansion tank, loading and unloading fluid valve, stainless resistance steel corrosion resistant, AT-BT limit probes of temperature, pressure gauge and thermometer, control panel with electronic cards and LCD display, USB output discharge report data and operating parameters.

The machine is assembled and tested both hydraulically and electronically.

Plus

Setting cycles:

- Open cycle manual resetting by user
- Cycle in compliance with the technical standard UNI-1264
- Program suitable for flowing screeds
- USB output: download data/test report



Basic functions

Testing and verification heating systems

Heating temporary local

Drying screeds for radiant systems

Heating greenhouses and emergency environments

Applications

Testing and verification heating systems

Heating temporary local

Drying screeds for radiant systems

Heating greenhouses and emergency environments

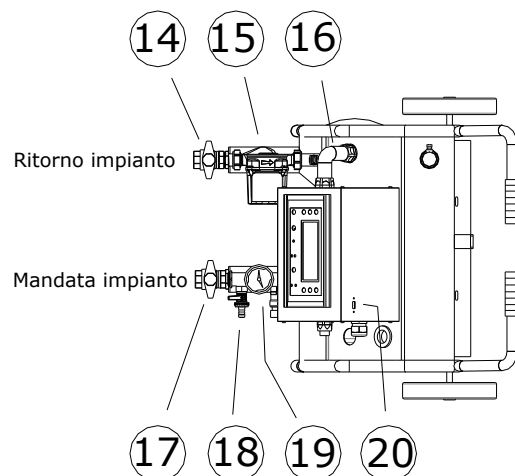
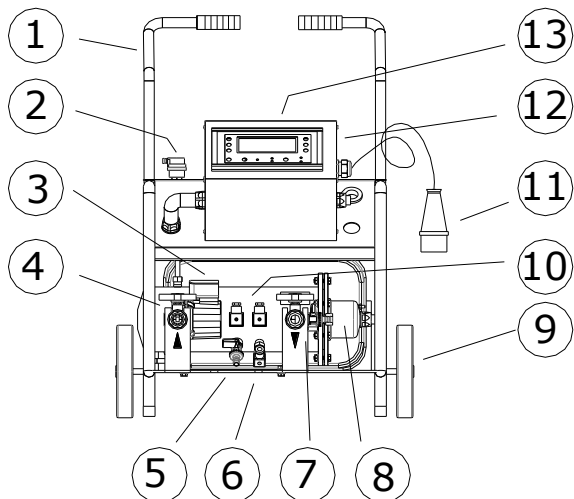
Direzione amministrativa e commerciale

Via Del Parco, 5
20080 Albairate (MI) Italia
Tel (+039) 02.94061133
Fax (+039) 02.94061133

Produzione e laboratorio

Via E. Toti, 32
20080 Albairate (MI) Italia
Tel (+039) 02.94921122
Fax (+039) 02.94921122

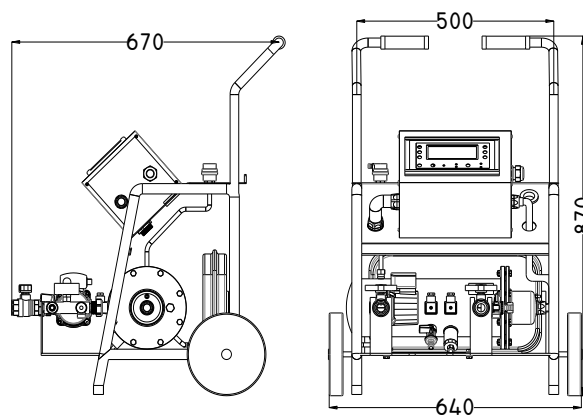
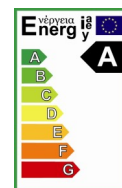
General technical features



Description of the main components installed

- 1 - wheeled and painted metal structure
- 2 - Automatic air vent
- 3 - tank in galvanized steel portaresistenze
- 4 - valve system return
- 5 - tank drain cock
- 6 - Pressure Transducer
- 7 - Valve system delivery
- 8 - cover door electric contacts
- 9 - Rubber wheels
- 10-Group safety probes
- 11-Power Cord
- 12-Container electrical parts
- 13-member panel electronic
- 14-valve system return diam. 1 "
- 15-circulation pump
- 16-sheath cable passage
- 17-valve system delivery diam. 1 "
- 18-tap system load
- 19-Thermomanometer
- 20-USB data output

Size e dimensioni



DESCRIZIONE COMANDI PANNELLO DI GESTIONE ELETTRONICA

- Tasto 1- **Emergency stop**
- Tasto 2- **Start machine**
- Tasto 3- **Esc for the return to the initial of programming**
- Tasto 4- **Alarms reset**
- Tasto 5- **Decrease operating temperature-power-time parameters**
- Tasto 6- **Confirmation settings**
- Tasto 7- **Scroll function list**
- Tasto 8- **Increase opearting temperature-power-time parameters**
- Tasto 9- **Scroll function list**

