

the toolmaker
GOVONI®

...just *blue*, just perfect!

CE

8 kW

APPLICATION



**HEAT INDUCTOR WITH
INVERTER**



THE**TOOL**MAKER.COM

GO CODE **1472**
T with 1 pcs. kg 110 kg

...just *blue*, just perfect!



HEAT INDUCTOR WITH INVERTER 8KW

- Induction heating is a non-contact method that can be used to heat metals. The induction heater creates an alternating magnetic field that generates induced currents within the material. It is these induced currents that generate heat.
- The absence of open flames makes work easier, while ensuring safety and economic savings at the same time.
- It allows you to work even close to heat-sensitive parts.

Heat inducers are ideal for a wide range of applications such as:

- Unlocking bolts/nuts
- Unlocking and replacing pins or bearings
- Heating for straightening
- Preheating before welding
- Bending
- Thermal treatments

ADVANTAGES

ELECTRONIC SAFETY PROTECTION

EASY TO USE 5" COLOR TOUCH
CONTROL PANEL

INDUCTOR CABLE 3M

READY TO USE WITH TIP



TIMER



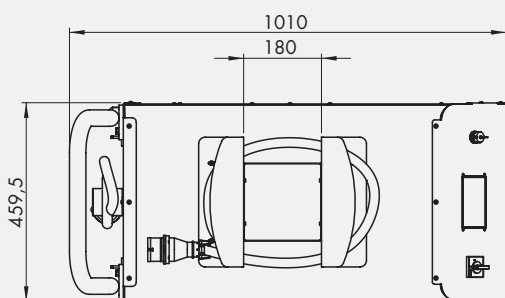
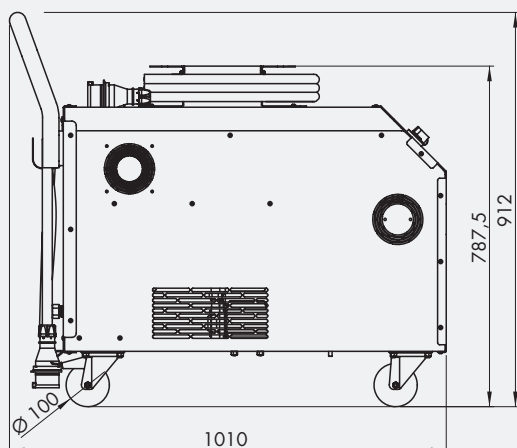
HEAT
SENSOR



WIFI



SHS



Technical data

Input power 8 KW-16 A, IEC60309 electrical connection

INVERTER generator

Voltage 230V/400V 3PH+T 50

Frequency level 15-30khz

8 m of electrical cable

IP21 protection rating

Protection fuses

20 liter tank capacity with liquid cooling system

Hydraulic heat exchanger with fan