



INDUCTION MACHINES

INDUCTION HEATER LEON DHI45F



Advantages

- Heats quickly and precisely
- 15x more powerful than mechanical heating or heating with flame
- Suitable for the most inaccessible work
- Heats only locally and has no impact on surrounding parts

Features:

- Timer to easily select the desired heating time
- Built-in water cooling
- Connector for connection of control pedal
- Smooth stepless power regulation within a range of 10-100%

Application:

- Parts requiring heating such as bolts, bars and steel profiles, steel plates, bearings, drive shafts, suspensions, nuts, gears, springs, shafts, machine and automotive parts and components, exhausts, pulleys, buses, etc.
- Heating tools and parts that are hardened, glued or soldered
- Same application as with LPG and autogenous burner

If you would like more information, you can always contact us or take a look at our [showroom](#).



AWL MDHI45F - W90804

Weight	12,5 kg
Power max.	5000 W
Power kVA max	3,7 kVA
Output power kVA max.	4,5 kVA
Voltage	230 V
Mains fuse	16 A
IP protection class	IP22
Length	440 mm
Width	240 mm
Height	200 mm