



GYS POWERDUCTION 50LG INDUCTION HEATER 3700W

Product price:

3.169,00 € tax excluded

Product description:

GYS POWERDUCTION 50LG INDUCTION HEATER 5200W

GYS POWERDUCTION 50LG: Power and precision for demanding metal work

Tired of slow, inefficient and risky heating methods? The GYS POWERDUCTION 50LG is the latest generation induction heater that revolutionises the way you work, offering you a powerful, precise and safe solution for heating metal components.

Discover its incredible advantages:

Outstanding power: 5200W selectable in levels of 500W for fast and targeted heating, ideal for demanding work.

Exceptional depth of penetration: Reaches the heart of the metal up to 6mm deep, ensuring even and complete heating.

Absolute safety: The absence of flame and combustion eliminates the risk of accidents and injuries, creating a safer working environment.

Efficient liquid cooling: Allows working on metal parts for several minutes without interruption, ensuring maximum efficiency and productivity.

Unbeatable versatility: Ideal for mechanics, maintenance and bodywork, with endless applications such as:

Unbolting tie rods, spark plugs, windscreen wipers, bolts, steering knuckles, stuck gimbals and exhaust systems.

Unbolting of glued steel or aluminium elements and straightening of bent frames (excluding HLE



steel).

Unrivalled user comfort: 3 metre induction cable for working at height and 6 metre power cable for comfortable use.

Reinforced protection: Works on generators and against permanent overvoltage up to 400V, with PFC technology for power supply from 185V to 265V.

Technical characteristics:

Frequency: 50 Hz

Coolant tank capacity

37LG: 1.5 l

39LG: 7 l

50LG: 7 l

Power: 5200 W

Heating frequency: 30-50 kHz

Power supply: 230 V 1~

Current consumption: 25 A

Dimensions: 85 x 58 x 50 cm

Weight: 65 kg

If you are looking for a product similar to induction heater click [HERE](#).

Images and technical data purely indicative.

Product features:

Frequency (Hz): 50

Power (W): 5200

Tank capacity (L): 7

Product dimensions (mm): 850 x 580 x 500

Heating frequency (KHz): 30-50

Feed Type: 230 V

Weight (Kg): 65

Absorbed current (A): 25