



## GYS POWERDUCTION 39LG INDUCTION HEATER 3700W

Reference: 058583

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GYS POWERDUCTION 39LG Tired of slow, dangerous and inefficient heating methods? The GYS POWERDUCTION 39LG is the revolutionary induction heater that changes the rules of the game, offering you a fast, safe and versatile solution for heating metal components.

GYS POWERDUCTION **Discover its incredible advantages:**

GYS POWERDUCTION Instant power: 3700W selectable in 250W levels for fast and precise heating, focused only on the desired area.

GYS POWERDUCTION 39LG 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.

Liquid cooling: Allows working on metal parts for several minutes without interruption, ensuring maximum efficiency.

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

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

Unbolting glued steel or aluminium parts and straightening bent frames (except HLE steel).

Comfortable use: 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.

GYS Compact and lightweight: The ergonomic design and high-quality materials make the GYS POWERDUCTION 39LG easy to carry and use even in tight spaces.

**Technical characteristics GYS POWERDUCTION 39LG:**

Frequency: 50 Hz

Coolant tank capacity

37LG: 1.5 l

39LG: 7 l

50LG: 7 l

Power: 3700 W  
Heating frequency: 20-50 kHz  
Power supply: 230 V 1~  
Current consumption: 16 A  
Dimensions: 70 x 53 x 37 cm  
Weight: 50 kg

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

Images and technical data purely indicative.

## Technical Sheet

Frequency (Hz)	50
Power (W)	3700
Tank capacity (L)	7
Product dimensions (mm)	700 x 530 x 370
Heating frequency (KHz)	20-50
Feed Type	230 V
Weight (Kg)	50
Video	GlrX2arNcxs
Absorbed current (A)	16