



Gys Charging Cables EV T2/T2 5m - 32 A 230v / 400v

Product price:

300,00 € tax excluded

Product description:

Gys EV Charging Cables T2/T2 5m - 32 A

The Gys EV Charging Cables T2/T2 5m - 32 A represent a versatile and reliable charging solution for electric vehicles, designed to ensure maximum compatibility and high performance. These cables are ideal for those who need to charge their vehicle in various situations, both in public and private locations.

Main Features:

Universal Compatibility:

Suitable for any charging point with a T2 output, offering flexibility of use in various locations.

Perfect for public facilities, workplaces, shops, and wall-mounted home charging points.

High Performance:

Available in single-phase (230V, 7.4 kW) and three-phase (400V, 22 kW) configurations, for fast and efficient charging.

Maximum charging current of 32 A, allowing for reduced charging times.

Robust and Safe Design:

Made with high-quality materials, ensuring safety and long-lasting durability.

Resistant to everyday wear, ideal for prolonged use.





IP55 protection class, ensuring resistance to dust and water jets.

Optimal operating temperature from -40°C to +50°C, for reliable performance in various weather conditions.

Practicality and Portability:

Cable length of 5 meters, providing greater connection flexibility.

Transport case included, for easy portability and use while traveling.

Technical Features Gys EV Charging Cables T2/T2 5m - 32 A:

Phase Type: Single-phase / Three-phase

Voltage: 230 V / 400 V

Maximum Charging Current: 32 A / 32 A

Maximum Power: 7.4 kW / 22 kW

Cable Length: 5 m

IP Class: IP 55

Operating Temperature: -40°C to + 50°C

If you are looking for a product with similar features click [HERE](#).

Images and technical data are purely indicative and may be revised by the manufacturer.

Product features:

Phase: Single phase / Three phase

Current (A): 32

Voltaggio: 230V - 400V

Temperature [°C] : -40°C to + 50°C

IP Protection: IP55

Maximum power (KW): 7,4 kW / 22 kW

