

Primacut 32 Plasma Cutter

Bodyshop Welding Equipment

ProSpot

welding & joining technologies

PRIMA
Welders



The PRIMACUT 32 uses the latest inverter technology guaranteeing accurate and clean plasma cutting up to 10mm thickness.

Easy to handle and operate, this system is suitable for cutting thin materials at high speed. The front panel is provided with clear and simple graphics for the adjustment of the cutting current and to indicate the intervention of any of the internal safety devices.

Primacut 32

Supply Voltage	1 Ph 230 V 50 Hz
Absorbed Power	60% KVA 3.5
No Load Voltage	350 V
Current Range	5 - 30 A
Cutting Current	35% 30A
Cutting Depth On Steel	10 mm
Compressed Air Pressure	5 - 5.5 bar
Compressed Air Capacity	100 l /min
Insulation Class	H
Protection Degree	IP22
Noise Level	65 dBA
Dimensions WxLxH	220x400x220 mm
Weight	11 Kg



CA 35



E 35



DIF 35



UG 35



DIS 35