

AUTOMATIC MULTIFUNCTION WELDING UNIT WITH BARCODE SCANNER - LIGHT VERSION



BASIC EQUIPMENT SUPPLIED WITH THE WELDING UNIT:

• User's handbook on hardware support and quick guide on paper • USB key (4GB) for data download (welding report and pressure test)

Shipping box

• Barcode scanner

• Adapters with ø4,7 mm pins

ADDITIONAL EQUIPMENT AND SPARES:

• 00SENS: Pressure test unit

TECHNICAL CHARACTERISTICS:

Conforms with CE requirements. Conforms with UNI 10566 – MULTIFUNCTION type Barcode reader conforming with ISO 13950 and manual setting of time and voltage Illuminated display with 4 lines, 20 characters each

Memory for 10.000 welding cycles

8 Memories with 500 parameters each for pressure tests Fitting working range up to 40 Amp. maximum peak Ambient temperature sensor

Power supply: 115V - 50Hz/60Hz Maximum power: 1000 VA Output voltage: from 5 to 42 V Power cable: L= 13.1 ft Welding cable: L= 13.1 ft

Connectors - ø4 mm (art. 00S8305) with adaptors for ø4.7 mm (00S8203)

Dimensions: 11" x 12" x H 6"

Weight: 29 lb

Degree of protection: IP 54

Working temperature: from 0°F to + 131°F

Code	Voltage	Nominal Size (Service line) IPS	Pack.	Weight lb./p.	Volume ft³/p.	Price Each
00E9001L/110	110V	COUPLERS ½" ÷ 6" SADDLES ALL SIZE	1	29.00	0.4583	\$3,750.00