

AWE

INVERTER D/C WELDERS

THIS RANGE OF INVERTER TIG / STICK WELDERS ARE MADE IN ITALY FOR AUSLINK TO MEET WORLD CLASS STANDARDS USING THE LATEST TECHNOLOGY.

THE UNITS ARE DESIGNED TO WORK WITH UNSTABLE SUPPLY VOLTAGES CAUSED BY GENERATORS AND LONG EXTENSION LEADS.

ABLE TO MEET THE REQUIREMENTS OF EVEN THE MOST DEMANDING USER WITH A WIDE RANGE OF CURRENTS AND A HIGH DUTY CYCLE.

SUITABLE FOR ALL TYPES OF COMMERCIAL ELECTRODES, RUTILE, STAINLESS STEEL, MILD STEEL. THE TIG/MMA SWITCH ALSO ENABLES THE USE FOR TIG WELDING STARTING FROM A SCRATCH ARC.

ACCESSORIES SOLD SEPARATELY

GLOBUS 150

Supply Voltage : 240 Volt Single Phase 15 Amp
 Current Range DC : 15 - 140 Amps
 Duty Cycle : 60% @ 140 Amps / 100% @ 110 Amps
 No Load Voltage 90 Volts DC
 Dimensions : (W x L x H) 155 x 360 x 320 mm
 Weight : 7.3 KG
 Electrode Size : ARC 3.25mm / TIG 3.2mm



GLOBUS 170

Supply Voltage : 240 Volt Single Phase 15 Amp
 Current Range DC : 15 ~ 170 Amps
 Duty Cycle : 50% @ 160 Amps / 100% @ 115 Amps
 No Load Voltage : 90 Volts DC
 Dimensions : (W x L x H) 155 x 360 x 320 mm
 Weight : 8.0 KG
 Electrode Size : ARC 4.0 mm / TIG 3.2 mm

Accessories



AR101

EH20

EH31

EL20

EL31

INV20KIT

INV31KIT

Supplied By :

DISTRIBUTED BY :

AWE
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* Product Specifications Subject To Change Without Notice *

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