

Електрожен Деса инверторен TIG за аргон 1.6-4 мм, 150 А, 230 V, SILTIG 415





150 Amp; input voltage 1Ph 230 Volt
Hot Start; Antisticking; Arc Force; TIG
Lift



Description

Code: 279180 power source with cables, torch 110A, earth clamp and carry case

Direct current STICK arc welder and TIG, inverter technology .

DC: the output current is direct, either electrode positive (DCEP) or electrode negative (DCEN). It allows to weld with many types of electrodes and materials

TIG: It's ideal for anyone who requires the finesse available only from TIG process. You can weld: steel, stainless steel, copper, nickel etc.

Features

Welding current range (Amp):	MMA DC: 10 - 150A TIG DC: 10 - 150A
Duty Cycle (Amp) (DECA use at 20°C):	MMA DC: 150A - 60% TIG DC: 150A - 60%
Duty Cycle (Amp) (EN 60974-1 40°C):	MMA DC: 140A - 7% TIG DC: 140A - 10%
Open circuit voltage (Volt):	102V
ELECTRODES :	
Rutile:	MMA DC: Ø 1,6 - 4,0 mm
Basic:	MMA DC: Ø 2,0 - 3,2 mm
TIG:	1 Ph x 230V TIG DC: Ø 1,6 mm
Alimentation volt (50/60 Hz):	
Fuse (Amp):	16A
Installation Power (Kw):	4,0 KW Dinse 25 mm ²
Output connection:	335 x 132 x 206
FEATURES :	
Weight kg :	
Hot start:	
Dimensions (mm):	Regolabile - Adjustable
Arc force:	yes Regolabile - Adjustable
Anti-sticking:	

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