

**Електрожен Деса инверторен MMA DC 1.6-3.2 мм, 130 А, 230 V,
SIL 313**





SIL 313



130 Amp; input voltage 1Ph 230 Volt
Hot Start; Antisticking; Arc Force.



Description

- Code: 279380 power source with cables, welding clamps and carry case

Direct current STICK arc welder, inverter technology

- DC: constant welding current output, both direct and inverse. It allows to weld with many types of electrodes and various metals. Rutile, basic, etc.

Features

Welding current range (Amp):	10 - 130A
Duty Cycle (Amp) (DECA use at 20°C):	125A - 60%
Duty Cycle (Amp) (EN 60974-1 40°C):	125A - 7%
Open circuit voltage (V):	85V
Electrode (mm):	
Rutile:	Ø 1,6 - 3,2 mm
Basic:	Ø 2,0 - 2,5 mm
TIG:	
Alimentation volt (50/60 Hz):	1 Ph x 230V
Fuse (Amp):	3,4 KW
Installation Power (Kw):	16A
Output connection:	Dinse 25 mm ²
Weight (kg):	2.6
Dimensions (mm):	293 x 132 X 206
Hot start:	yes
Arc force:	yes
TIG Scratch:	yes
Anti-sticking:	yes

Продукт: [Електрожен Деса инверторен MMA DC 1.6-3.2 мм, 130 A, 230 V, SIL 313](#)
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