Технически характеристики

Апарат Deca заваръчен MIG/MAG с телоподаващо у-во стомана 0.9 мм, 130 A, 230 V, D-MIG 230 AC

Ташев-Галвинг ООД
www.tashev-galving.com

D-MIG 230 AC

130 Amp; imput voltage 1Ph 230 Volt
No GAS

Description

- **Code: 241300** power source with torch 140A, L = 2m

Compact wire feed welder NO GAS

- **NO GAS**: with this welding system a special selfshielded wire is used and no gas protection is needed. This system is suggested to obtain high welding penetration. It is ideal for outdoor welding of minimum thickness 1,3 mm
- Supply cable with Schuko plug 2,0m
- **Supplied with: Wire Self-shielded D. 0,9 mm Kg 0,200**

Features

Welding current range (Amp):	90 - 130A
Welding positions (N°):	2
Duty Cycle (Amp) (EN 60974-1 40°C):	80A - 20% 40A - 90%
Open circuit voltage (Volt):	18 - 22V
Wire Suitable Spool:	Ø 100 mm
Self shielded wire (mild teel) (Ø mm):	Ø 0,9 mm
Steel wire (Ø mm):	_
Stainless steel wire (Ø mm):	_
Aluminiumn Mg - Si wire (Ø mm):	_
Alimentation volt (50/60 Hz):	1 Ph x 230V
Installation Power (Kw):	2,3 kw
Fuse (Amp):	16A
Wire feeder:	2 rulli - 2 rollers
Earth cable:	direct
	direct
	14
	370 x 170 x 330
Torch connection:	yes
Weight kg ≅:	

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