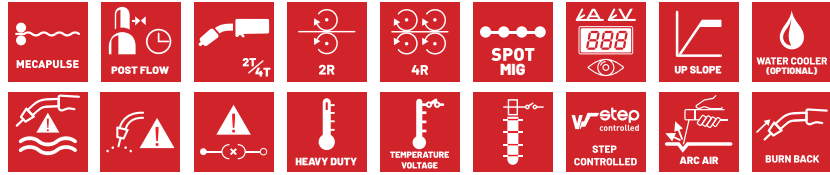


MIG-296C



FUNCTIONS





APPLICATIONS

- Heavy and medium metal workshops
- Metallic structures
- Solar and wind industry
- Shipbuilding and offshore
- Automobile industry
- Aerospace, railway, mining and oil industry
- Pipelines
- Services, repair and maintenance



Specifications	
Model	MIG-296C
Power Voltage	415V±15%
Frequency	50/60Hz
Max. Primary Current	15.5A
Max. power	10.7Kva
No-load voltage	18.8 - 38.8V
Current Regulation	30 - 280A
Duty Cycle	35% @ 280A 60% @ 210A 100% @ 170A
Welding-wire diameter	0.6 - 1.0
Wire Feeder	2-Roll
Protection Grade	H
Insulation grade	IP21
Weight	74
Dimension	750 x 370 x 770

Come with accessories
3 Meters MIG Torch
CO2 Heater Regulator with flowmeter
3 Meters Earth Clamp with standard cable

Optional accessories
300 Ampere Orange Welding Cable (100% Copper)


Singapore HQ
Blk 6 Marsiling Industrial Estate Road 1
#01-14 Singapore 739275

www.danoxwelding.com
sales@danoxwelding.com
Tel: 6756 2801 WA: 9850 1419

Myanmar
No. 760A, Pyi Htaung Su, Main Road
65 Quarters, Industrial Zone (2) South Dagon
Yangon, Myanmar

www.danoxwelding.com
sales@danoxwelding.com

Indonesia- Pt. Inti Bangunan Perkasa
No. 15-17 Jalan Pelita 1, Batam, Kepulauan Riau
29453

Retail
Blok D, No. 5 Jalan Pembangunan 2, Komplek
Batama, Batam, Kepulauan Riau- 29432