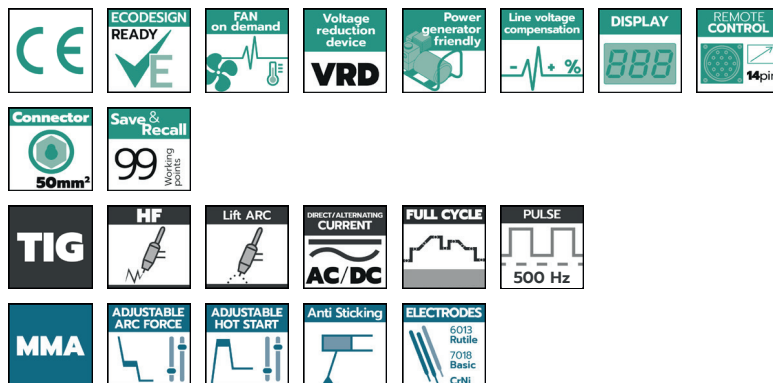


COMPACT 220 AC/DC
FEATURES

TECHNICAL DATA

Input Voltage
Power 60%
No load voltage U_0
Amp Min-Max
Duty Cycle 40°
Insulation class
Protection degree
Dimensions (LxWxH)
Weight box/net

COMPACT 220 AC/DC

(1ph) · 230V ± 10% · 50/60 Hz	
TIG	MMA
3,7 KVA	7,5 KVA
70 V	70 V
5 ÷ 200 A	5 ÷ 200 A
200A @ 40%	200A @ 40%
160A @ 60%	160A @ 60%
125A @ 100%	125A @ 100%
H	
IP 22S	
255x530x400 mm	
25 / 23,6 kg	

STANDARD CONFIGURATION

Part number	Description
99805977K3A	COMPACT 220 AC/DC · Air
99805978A	Power source
23020157	TIG torch · ExperTig 26 · 4 mt · conn. 50 mm ² · 3 Pin · Consumables KIT Ø 2,4 mm
43205040	Welding cable with electrode holder MMA · 25 mm ² · 3 mt
43210170	Ground cable · 25 mm ² · 2 mt
22905114	Zero compensated flowmeter regulator · Argon
99805978K2A	COMPACT 220 AC/DC · H₂O
99805978A	Power source
99490021K1A	Cooler unit SMART 230V + tank CL 500 · 5 kg
99900171A	Trolley · 2 wheels + shelves ECO
23020161	TIG torch · ExperTig 18 R.A. · 4 mt · 50 mm ² · 3 Pin · H ₂ O
43205040	Welding cable with electrode holder MMA · 25 mm ² · 3 mt
43210170	Ground cable · 25 mm ² · 2 mt
22905114	Zero compensated flowmeter regulator · Argon