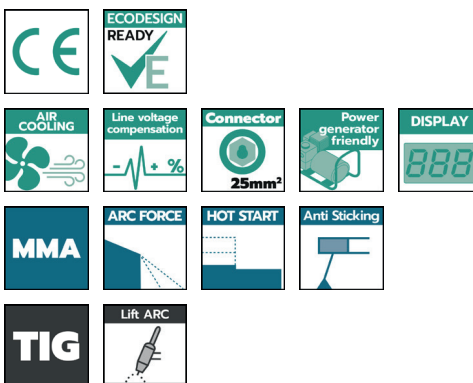


## SPARC 160



## FEATURES



## TECHNICAL DATA

Input Voltage
Power 60%
U <sub>o</sub>
Amp. min-max
Duty Cycle 40°C
Ø Electrode
Electrode Type
Insulation
Protection degree
Dimens. (LxWxH)
Weight box/net

SPARC 160	
(1ph) 230V ± 10% · 50/60Hz	
6,4 KVA	
70 V	
10 ÷ 160 A	
160A @ 25%	
105A @ 60%	
80A @ 100%	
1,6 ÷ 4,0 mm	
6013 - 7018	
H	
IP22S	
120 x 300 x 260 mm	
4,2 Kg	

## STANDARD CONFIGURATION

Part number	Description	
<b>99806022</b>	<b>SPARC 160 · CARTON BOX KIT</b>	230 x 360 x 280 mm · 7,0 Kg
-	Power source · Sparc 160	
43210256	Ground cable with clamp · 16 mm <sup>2</sup> · 2,0 m · connector 25 mm <sup>2</sup>	
43205128	Welding cable · 16 mm <sup>2</sup> · 3,0 m · connector 25 mm <sup>2</sup>	
21905039	Hammer-brush	
77005237	Carton box	
<b>99806025</b>	<b>SPARC 160 · ANTI-SHOCK CASE KIT</b>	160 x 400 x 475 mm · 8,6 Kg
-	Power source · Sparc 160	
43210256	Ground cable with clamp · 16 mm <sup>2</sup> · 2,0 m · connector 25 mm <sup>2</sup>	
43205128	Welding cable · 16 mm <sup>2</sup> · 3,0 m · connector 25 mm <sup>2</sup>	
21905039	Hammer-brush	
21690996	Anti-shock case	