

S-MIG 160/180/200



Energy efficient



S-MIG 160/180/200 allows you to weld any metal with high efficiency.

Valued Features

- MIG, MMA & TIG capabilities
- Large digital panel with clear and bright display
- High quality MIG welding
- Easy arc ignition & high consistency by Smart Lift TIG
- Remote control

Specifications

Model	S-MIG 160	S-MIG 180	S-MIG 200
Input voltage(v)	1Phase~AC 220(±15%) /50-60Hz		
Rated input power(KVA)	6.3	8.1	7.8
Power factor	0.73	0.73	0.73
No load voltage(v)	52	52	50
Current range(A)	30~160	30~180	5~200
Current range 110(A)	30~120	30~130	30~140
Wire feed speed(m/min)	1.5-14	1.5-16	1.5-16
Rated duty cycle @ 40°C	35%	35%	35%
Efficiency	80%	80%	80%
Protection class	IP21	IP21	IP21
Insulation class	F	F	F
Dimensions LxWxH(mm)	503*193*342	503*193*342	503*193*342
Weight (kg)	10.5	10.5	10.5

S-ARC 160/200



Energy efficient



S-ARC160/200 offers reliable welding performance and a user-friendly experience.

Valued Features

- MIG, MMA & TIG capabilities
- Large digital panel with clear and bright display
- High quality MIG welding
- Easy arc ignition & high consistency by Smart Lift TIG
- Remote control

Specifications

Model	S-ARC 160	S-ARC 200
Input voltage(V)	1Phase~AC 220(±15%) /50-60Hz	1Phase~AC 220(±15%) /50-60Hz
Rated input power(KVA)	7.2	9.6
Power factor	0.73	0.73
No load voltage(V)	67	72
Current range MMA (A)	10~160	10~200
Current range MMA 110V(A)		
Current range lift-TIG(A)	10~160	10~200
Current range lift-TIG 110V(A)		
Rated duty cycle @ 40°C	35%	35%
Efficiency	80%	80%
Protection class	IP21	IP21
Insulation class	F	F
Dimensions LxWxH(mm)	391*161*294	391*161*294
Weight(kg)	4.9	4.95