

ARC300ST Dual Voltage



KEY FEATURES

- Auto adaptation for dual power 220V/380V input
- Wide voltage input , apply for 220V ± 15% (180V-250V)&380V ± 15% (330V-440V)
- 35-50mm sockets
- Excellent performance with 2.5/3.2/4.0/5.0mm electrode, 4.0 electrode continually
- Cellulose electrode optional
- Digital meter, max current 280A
- ARC force & VRD function
- Equipped with over current and over heat Protection



ARC300ST dual voltage welder is an excellent way to operate both voltages without purchasing another welder. They are more powerful as well as portable. This concept works really well as you don't have to worry about less power and carry the product.

TECHNICAL DATA

| | |
|------------------------------|---------------------|
| Input Voltage (V) | AC220V/380V-50/60Hz |
| Rated Input Power(KW) | 9.6/11 |
| Rated Input Current(A) | 43.5/16.7 |
| Current Range (A) | 30-200/30-280 |
| Rated Output Voltage (V) | 28/31.2 |
| No-load Loss (W) | 60 |
| No-load Voltage (V) | 60 |
| Duty Cycle (%) | 60 |
| Protection/Insulation Grade | IP21S/F |
| Packing Dimension (L*W*H mm) | 540x320x410 |
| Net Weight (KG) | 10 |

STANDARD ACCESSORIES

- 3M Electrode holder 35mm²,500A
- 3M Earth clamp 35mm²,500A



OPTIONAL

- Welding glove
- Welding mask
- Slag remover



MMA

TIG

MIG

PLASMA

SPECIAL WELDER