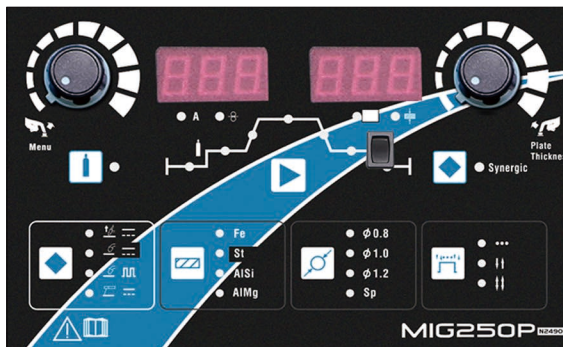


BLUE ARC

BLUE ARC MIG250P

The **BLUE ARC** MIG 250P is a compact multi process power source, the unit is feature rich and has synergic programs pre loaded with optimal parameters for inexperienced welders but with a provision of fine tuning for the experienced welder. The pulsed MIG mode allows for high quality welds with a spatter free finish.



Key Features

- Compact modern design, advanced IGBT technology
- Multi process welder, Stick, Lift Arc TIG, MIG
- Functions such as accurate preset current/voltage, 2T/4T operation mode, synergic, gas selection, wire diameter selection, electronic inductance adjustment, and on-demand fan are available
- With synergic MIG, welding parameters can be automatically selected based on wire feed speed or material thickness
- 4 drive roll feeding
- DC MMA suitable for a wide range of electrodes in MMA
- Easy arc starting, low spatter, stable current which offers good weld bead shape
- Excellent weld characteristics
- Auto compensation for mains voltage fluctuation with automatic protective functions including overcurrent, overload, etc.



Technical Data



1ph-AC230 V \pm 15% 50/60Hz



29.2



MIG: 40-250 MMA: 0-15
TIG: 15-250



60%



75 V (TIG:15V)



90



Dimensions (L×W×H mm)
895×554×760



IP21S



0.76



49.7