

BLUE ARC

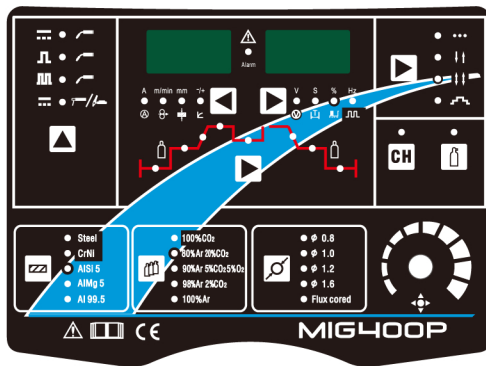
BLUE ARC MIG400P Multi Process Separate



The **BLUE ARC** MIG400 Pulse is equipped with powerful IGBT components, digital meters and multi process capabilities offers excellent welding characteristics and rugged, reliable performance.

This three-phase inverter offers synergic curves for common materials and wires.

The machine also has self-diagnostic protection systems that provides extreme reliability.



Key Features

- IGBT multi process inverter
- Synergic MIG/MAG pulse, double pulse and DC MMA
- DSP digital technology for optimum welding performance
- 4 roll wire feed unit
- Easy parameter settings for the operator
- Synergic curves for common materials & wires
- Self diagnostic system
- Encoder feedback control of wire feed system
- Power & status LED's
- Integrated water cooling system
- Inverter trolley takes full size gas bottle

Package Includes

Inverter power source, Trolley, 4 roll wire feed unit, Interconnecting cable, Water cooler, Operating Instructions

Technical Data

AC 400V - 50/60 Hz	Fuse 60A
Range 15 - 40	Range 10 - 400
70	Duty 400A @ 60%
300mm spool	m/min 1-18
Power Factor 85	Class: IP21S
Power Source 780 x 385 x 610	Power Source 55

Not Included (Available from your local suppliers)

MIG welding torch, Earth return lead, Gas hose & regulator, Mains plug, Shielding gas, Welding wire, Replacement torch consumables, PPE (Welding helmet, gloves, etc)