

**BLUE ARC** MIG350X

MIG350X is equipped with powerful capabilities offers excellent welding characteristics and rugged, reliable performance.











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



**Key Features**

- IGBT multi process Inverter.
- Digital control system with 32-bits efficient processor.
- high reliability: independent air duct, sealed cabin design for main power part, three-proofing design for circuit board of control system, highly dust-proof and water-proof.
- self-inspection function: one side over-current protection, input under-voltage protection, over-heat protection on main power part.
- build-in connector for program upgrade: available for product' s upgrade.
- available for different kinds of welding: Stick, Lift-TIG, MIG, FCAW.
- remote control function.
- VRD function.
- Excellent Lift-TIG function.
- Stick function (if electrode and work-piece are stick for 2s, the current will automatically drop to 30A so as to avoid the burnout of electrode)

**Technical Data**

	3-AC400V ± 15% 50/60Hz		13.67
	MIG: 46-350 MMA: 30-350 TIG: 30-350		60%
	78 (TIG:15V )		90
	Dimensions (L × W × H mm) 630 × 300 × 540 (power source)		IP23
	MIG: 17 MMA: 18.6 TIG: 13.1		43 (power source)