

XM350 PRO

INVERTER MIG/ARC WELDER

The ultimate “Weld Class” professional!

The ultimate compact three phase welder! Simple to operate with high efficiency and welding quality, this machine offers all the benefits of the latest inverter technology. Ideal for welding mild and alloy steels with a variety of wire types - from panel steel to heavy plate.

- Three phase, 400V input power
- 60% at 350A duty cycle.
- Gas/gasless, MIG Welding
- DC lift TIG (torch optional) & MMA (ARC Welding) - VRD
- 4 roll drive wire feeder
- Digital voltage and amperage display
- Fully variable voltage and wire speed controls
- Spool gun ready. (optional 2.5/6m torch)

Function:	MIG	ARC
Input Power:	Three phase, 400V	
Rated Input Power Capacity (KVA):	15	
No Load Voltage (V):	59	
Output Current Range (A):	50 - 350	20 - 350
Rated Output Voltage (V):	15 - 38	
Duty Cycle (%):	60	
Efficiency (%):	85	
Power Factor (COS):	0.93	
Weight (kg):	51	
Overall Dimension (mm):	900 x 400 x 670	
Max. Weld Thickness (mm):	14+	
Wire Diameter (mm):	0.8 - 1.2	
Rod Diameter (mm):	1.6 - 4	
Feeding Speed (m/min):	1.5 - 15	
Type of Wire Feeder:	Inside	
Diameter of Coil (mm):	270	
Postflow:	Yes	



Includes MB36 4m MIG Torch, ARC Lead Set and CO2 Regulator