

INVERTER MIG 400



Specifications / Technical Data

Inverter Mig400	
Welding process suitability	MIG/MAG, FCAW
Mains Supply, V/Ph, Hz	400 ± 15% / 3, 50
Input power, KVA (max)	20
Output current range, A	50 – 400
Maximum load at 100% duty cycle, A	310
Open circuit voltage, V	65
Power factor at full load	0.93
Efficiency at maximum current, A	85
Dimensions, l x w x h, mm	590 x 300 x 530
Weight, Kg	35
Feed Master 2WD	
Drive mechanism	DC motor
Wire feed speed control	Stepless
Wire feed speed, m/min	1.5 – 22
Wire diameter, MS/SS / (FC/Al), mm	0.8 – 1.6 / (1.2 – 1.6)
Dimensions, l x w x h, mm	480 x 170 x 305
Weight, Kg	7



Inverter Mig with Feed Master 2WD