

WELDING MACHINE (MIG MAG)



Réf. 016064

MIG PRO 41/35

Ø fil MIG 0.8 - 1.6 mm

Three phase 400 V

The machine has been designed for professional works : production and maintenance workshops. Ø 1.2mm (Ø 1.6 occasionally)

- ✓ Digital display panel of settings : current /voltage/ wire speed, with data memorizing at the end of welding.
- ✓ Possible extra settings : pre-gas , post gas and burn back
- ✓ Other functions : wire push, gas purge, spot 2T/4T

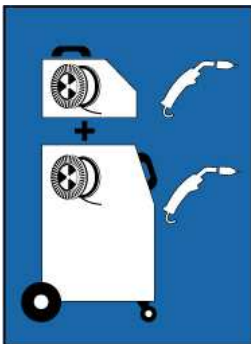


Accessories OPTION

	350A - 4m Réf. 041714
	350A - 3m Réf. 041721 (Special Alu)
	500A - 50 mm ² - 5 m Réf. 043756
	30 litres/min Réf. 041622

MADE in FRANCE

Optional



A separate wire feeder type WF (in option) can be added to make it possible having 2 wire feeders for wires of different type and Ø.



5m : Réf. 017764
10m : Réf. 017771



	ÉQUIPÉ D'ORIGINE ORIGINAL EQUIPMENT ORIGINALAUSSTATTUNG EQUIPAMIENTO DE FÁBRICA ORIGINELE UITVOERING		EN 60 974/1				Timer Spot	2 T/4 T	
Ø mm	Ø mm	40%	A	A	Reg	V			
0.8 ▶ 1.6	0.9 ▶ 1.2 avec WF	350	60%	40 ▶ 410	14	18 x 41	•	•	2

						H		
50/60 Hz	A	KVA	EURO	m/min.	GALETS MOTEURS ELECTRIC ROLLERS ANTRIEBSROLLEN RODILLOS MOTOR DOORVOERWIELEN	IP 21	cm	kg
400	25	17	•	1 ▶ 20		•	48x90x89	110



EN 60 974 -1