



THE NEW WIRE FEEDER

M 41



M41 is a separate wire feeder for MIG/MAG welding, operated from DC power source welding voltage ("off the arc" operation). The machine is working with all CC and CV welding power sources. Even old MMA welding rectifier or generator can be used for productive MAG welding, particularly with Innershield® wire. The machine is very robust, light, compact and excellent for mobile building site. Field of applications are rail welding, construction trade, shipbuilding, installation work in steel building, plant construction etc.

Technische Daten

Article no.	11233
Rated input voltage DC	20-100 V (DC)
Output rating	400 A/ 100%
Wire feed speed	1-18 m/min.
Ø Flux wired	1,2-2,4 mm
Ø wire	1,0-1,6 mm
Torch connection	EURO
Weight	12 kg
dimension (LxBxH)	520x200x410 mm
protection	IP 23 S
digital instrument	Volt
	light for + and – pol
norm	IEC 60974-1,2,10 / CE / S
Option:	electromagnetic valve gas