



DOUBLE WIRE FEEDER

CM-0401-D DOUBLE

FOR ARXIS PULSE



TWO WIRE REELS, ONE WIRE FEEDER



2 JOBS
INDIVIDUAL SETTINGS FOR EACH WIRE



FAST SWITCHING, NO INTERRUPTION
TO THE WELDING PROCESS



ROBUST METAL HOUSING

SUITABLE FOR

- » Steel, stainless steel and aluminium welding wire up to Ø 1.6 mm
- » Welding current up to 500 A



ONE MACHINE. TWO WIRES.

DIGITAL CONTROL PANEL

- » SIMPLE AND USER-FRIENDLY OPERATION
- » FAST PARAMETER SETUP AND ADJUSTMENT
- » SIDE A / SIDE B
Separate settings for two welding torches and two welding wires.



FAST AND EASY SWITCHING

between wires using the welding torch trigger.

- » NO NEED TO RETHREAD THE WELDING WIRE
- » REDUCED DOWNTIME AND INCREASED PRODUCTIVITY
- » IMPROVED WORKFLOW EFFICIENCY

TWO-JOB SETUP



Selected JOB	Side A	Side B
1 & 6	JOB 1	JOB 6
2 & 7	JOB 2	JOB 7
3 & 8	JOB 3	JOB 8
4 & 9	JOB 4	JOB 9
5 & 10	JOB 5	JOB 10
0	No JOB selected	

Specifications		CM - 0401 - D DOUBLE
Applicable wire diameter	Steel, stainless steel	Ø 0.6 - 1.6 mm
	Aluminium	Ø 0.6 - 1.6 mm
Wire feed speed		1.5 - 22 m/min
Power supply		DC 42 V
Motor current		2.5 A
Wire reel (max.)		Max. 25 kg, Ø 50 mm
Shielding gas (max. pressure)		CO ₂ , Ar, Ar/CO ₂ mixture (4 bar)
Duty cycle DC (ED/40°C)	60 %	500 A
	100 %	430 A
IP class		IP 23
External dimensions (W × D × H)		402 mm x 680 mm x 386 mm
Weight		24 kg