

Technische Daten: MIG-MAG-Brenner gasgekühlt

Type of torch	ML 1500	ML 2400	ML 2500	ML 3600	ML 3800	ML 4500
type of cooling	gas-cooled	gas-cooled	gas-cooled	gas-cooled	gas-cooled	gas-cooled
MIG/MAG						
Load CO ² (in A)	180	250	230	300	320	370
Load M 21 mixed gas (in A)	150	220	200	270	270	300
Duty cycle						
Duty cycle (in %)	60%	60%	60%	60%	60%	60%
Field of application						
weldable wires (in mm)	0,6-1,0	0,8-1,2	0,8-1,2	0,8-1,2	0,8-1,6	1,0-1,6
Torch equipment						
Standard equipment for wire:	0,8	1,0	1,0	1,0	1,2	1,2
Handle recess	1 / 2 (PM)	1 / 2 (PM)	1	1 / 2 (PM)	1 / 2 (PM)	2
Torch connection	Euro-ZA	Euro-ZA	Euro-ZA	Euro-ZA	Euro-ZA	Euro-ZA
Standards and approvals						
standard	EN 60974-07	EN 60974-07	EN 60974-07	EN 60974-07	EN 60974-07	EN 60974-07