



PANTHER PULS 3200 M

NEW PANTHER PULS P 3200 M
- portable -, easy to use -



option: 4-rolls trailer and water cooler WK5.1 for liquid cooling version



option: 2-rolls trailer for air cooling version

Multiprocess:

MIG/MAG Standard, MIG/MAG-Synergic, MIG-PULS, MMA welding

Material:

aluminium, steel, stainless steel

Application in:

Plantconstruction, Industry, Shipbuilding, Pipeline construction, Mechanical engineering e.t.c.

Technische Daten	Technical data	PANTHER PULS 3200 M
Artikel Nr.	article no.	18PM3200
Netzspannung 50/60 Hz	mains voltage	3x400 V
Absicherung (träge)	fuse (slow blow)	16 A
Schweißstrom	welding current	10-320 A
Leerlaufspannung	Open circuit voltage	63,1 V
Einschaltdauer	duty cycle	MIG/MAG:
		20-315 A
		60% / 250 A
		100% / 210 A
		MMA:
		10-300 A
		60% / 230 A
		100% / 190 A
Gewicht	weight	24 kg
Maße (mm)	Dimensions (mm)	640x235x440
Antrieb	Wire feeder unit	4 Rollen
Schutzart	system of protection	IP 23 S
Norm	Standard	IEC 60974-2, 10 / CE/S
Spulendurchmesser	Spool diameter	max. 300 mm

option: 2-rolls trailer for air cooling version
4-rolls trailer with water cooler WK 5.1 for liquid cooling version