
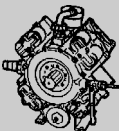
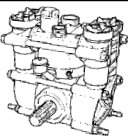
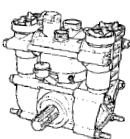
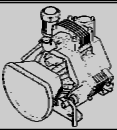
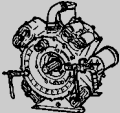
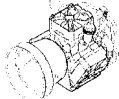

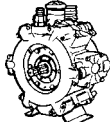
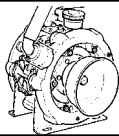
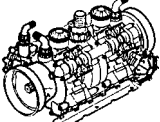



**POMPES A PISTON-MEMBRANE - PISTON-DIAPHRAGM PUMPEN
BOMBAS DE EMBOLO-MEMBRANA - KOLBENBETATIGTE MEMBRANPUMPEN**

TYPE - TIPO - TYP	N° - Nr.	PULVERISATEURS SPRAYERS PULVERIZADORES FELDSPRITZE	DEBIT MAXI MAX. OUTPUT CAUDAL MAXIMO MAX. AUSLITERN <i>L/mn</i>	PRESSION MAXI MAX. PRESSURE PRESION MAXIMA MAX. DRUCK <i>Bars</i>	PUISSANCE ABSORBEE POWER NEED. POTENCIA ABS. BENÖTIGTE LEISTUNG <i>CV</i>	POIDS WEIGHT PESO GEWICHT <i>Kg</i>
PM 90 	15261	TS 100 - TS 200 Azur Pulsar portés Pulsar 600-800 Girojet 150 & 412	40	20	2,5	8,5
PM 150	57534	Pulsar compact	70	20	3,4	9,5
PM 151	57407	Boostair porté	70	40		
PM 190 	53536 46940 44386 44386	Pulsar 550 PU 400 TGV 1000 M85 TGV 1400 M85	105	50	12	21,5
PM 200 		AZUR TX	70	15	3,5	13
PM 240		TS PULSAR	100	20		
PM 250 	15700	AZUR TX	100	15	5	13
PM 255 	55675	Boostair	110	50		28
PM 260 	44403	TGV 1000-1400-2000 M115	115	50	16,3	41
PM 300	53550		138	20	7,8	24

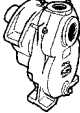


**POMPE A PISTONS-MEMBRANES - PISTONS-DIAPHRAGM PUMPEN
BOMBA DE EMBOLO-MEMBRANA - KOLBENBETATIGTE MEMBRANPUMPEN**

PM 301		5519250 141345	TX	130	20	5,4	15,8
PM 350		58479	Boostair	150	50	19	24
PM 400		5512050 141346	TX	160	20	6,57	27,4
PM 500		46809 140963	GTs Galaxy Galaxy super Fortis	250	20	9,63	36
PM 700		54434	Laser 2500 Laser 3000 Laser 4000	300	20	15,5	43
PM 800		57069	Laser 4000	371	20	17,3	58

**POMPE A PISTONS - PISTONS PUMP
BOMBA DE EMBOLOS - KOLBENPUMPE**

DUPLEX DUAL		14751	TS TU	100 70	25 40	9 9	20 20
TRIPLEX TRIAL		14752	Hydroélectron TU	150 100	25 40	12 12	30 30
TP105		48751	TS TZ	104	25	6	32
TP160		48750	TS TZ	160	20	8	44

**POMPES CENTRIFUGES - CENTRIFUGAL PUMPEN
BOMBAS CENTRIFUGAS - ZENTRIFUGALPUMPEN**

TYPE - TIPO - TYP		N° - Nr.	PULVERISATEURS SPRAYERS PULVERIZADORES FELDSPRITZE	DEBIT MAXI MAX. OUTPUT CAUDAL MAXIMO MAX. AUSLITERN <i>L/mn</i>	PRESSION MAXI MAX. PRESSURE PRESION MAXIMA MAX. DRUCK <i>Bars</i>	PUISSANCE ABSORBEE POWER NEED. POTENCIA ABS. BENÖTIGTE LEISTUNG <i>CV</i>	POIDS WEIGHT PESO GEWICHT <i>Kg</i>
A180PF55 AA55PF2		38050 42604 87400 49210 56499	GTc	700	7	19	68
AA10PL		48877	AT variotec	700	5	10	42
AA5PL		50800	Hydroélectron	600	3	5,5	21
AA5PLG		50801	GTs				