

DEF Storage & Dispensing Systems

MP 140 Pneumatic Diaphragm Pump

The Piusi MP 140 is a long-lasting pneumatic diaphragm pump suitable for transferring DEF. The small size of this pump allows a wide range of installation, even in severe duty conditions. The technopolymer body, polypropylene side parts and collectors, and EPDM diaphragm promise a long life and sturdy design.

Features:

- In/out interchangeable
- Built-in diffuser
- Suitable for submersible installation
- Heavy duty
- Easy to fit
- Sturdy design

Performance:

- Up to 26 GPM flow rate
- Max 101 PSI air supply pressure
- Max capacity 20ft selfpriming
- Max Ø 0.16" passing solid



Packaging												
PART#	WE	IGHT	PACKAGING									
PARI*	KG	LBS	ММ	INCH	PCS/BOX							
FOO208P50	5	11	240X380X350	9.4X15X13.8	1							



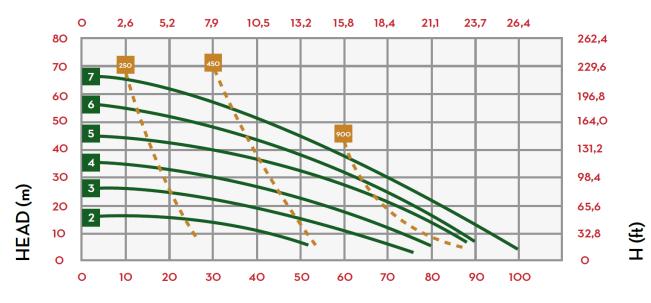


Technical Data																
PART#	DESCRIPTION	FLUIDS TYPE	PUMP BODY		FLOW RATE	MEMBRANE TYPE	NE DIAPHRAGM AIR SIDE/ FLUID SIDE	1 1	BALL SEATS*		INTAKE / DELIVERY CONNECTION	AIR CONNECTION	MAX SELF-PRIMING CAPACITY	MAX HEAD**	MAX AIR SUPPLY PRESSURE	MAX Ø OF PASSING SOLID
					GPM								FT	FT	PSI	IN
F00208P50	MP140 DD AIR-OPERATED DEF PUMP 26GPM	0000	POLYPROPYLENE	1"	26	DOUBLE	PTFE/ HYTREL	PTFE	POLYPROPYLENE	PTFE	G 1" F	G 3/8" F	20	230	101	0.16



Charts

Q (U.S. g.p.m.)



FLOW RATE (litres/min)

Dimensions

