

Air-operated double diaphragm pumps have long been recognized as the most flexible pumps for handling difficult liquids at relatively low pressures and flows. The range of applications is virtually limitless. MECLUBE AODD pumps come in many sizes and choices of construction materials. Suitable for water, antifreeze, windscreen and AdBlue® transfer.



EX II 3/3 GD c IIB T 135°C ATEX zone 2

Art. 028-P035-AB2 Air-operated double diaphragm pump
Meclube model P35

Made in polypropylene

Compression ratio: 1:1
Max flow rate: 35 l/min
Fluid connection: 1/2" BSP
Air connection: 6 mm
Max air pressure: 8 bar
Max delivery height: 80 m
Max suction lift dry: 5,0 m
Max suction lift wet: 9,8 m



EX II 3/3 GD c IIB T 135°C ATEX zone 2

Art. 028-P055-AB2 Air-operated double diaphragm pump
Meclube model P55

Made in polypropylene

Compression ratio: 1:1
Max flow rate: 55 l/min
Fluid connection: 1/2" BSP
Air connection: 1/4" BSP
Max air pressure: 8 bar
Max delivery height: 80 m
Max suction lift dry: 6,0 m
Max suction lift wet: 9,8 m

Ref.	Casing	Diaphragm	Balls	Gasket	Fluids
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028-P035-AB2	Polypropylene	Hytrel+Ptfe	Ptfe	Viton	Water-Anti-freeze-Windscreen- AdBlue®
028-P055-AB2	Polypropylene	Hytrel+Ptfe	Ptfe	Viton	Water-Anti-freeze-Windscreen- AdBlue®

Ref.	Flow rate	Max viscosity	Max.Temp.	Inlet-outlet	Weight	Packaging
	l/min	CPS	°C	BSPG	Kg	mm

028-P035-AB2	35	15000	65	1/2"	5	250X180X260
028-P055-AB2	55	20000	65	1/2"	5	310X195X290