



ED50 DIAPHRAGM PUMP MIX PP 2X3/8" - 1/2" (F)-(F) BSP

MANUFACTURE AND DEVELOPMENT USING THE LATEST TECHNOLOGY

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Probably the most environmentally friendly pump on the market. Less pollution thanks to lubrication-free air motor, which requires less energy and gives greater efficiency.

UNIQUE AIR VALVE

Unique patented frictionless oscillating air valve, which gives up to 20 times faster switching time compared to conventional valves.

Advantage:

Greatly reduced pulsation.

Few parts thanks to our unique design.

Only one moving part in the entire air valve.

Pumps up to 3mm particles in the fluid.

Exceptional self priming, up to 8 m.

Easy to install and fast maintenance, all wear parts can be replaced without disconnecting the pump. Max air pressure: 0,7 MPA

Pressure ratio: 1:1

Air inlet: 3/8" BSP (F)

Fluid inlet: 2x3/8" BSP (F)

Fluid outlet: 1/2" BSP (F) plus flange

Capacity: 50 l/minute

Max solids: 3 mm

Pump Body: PP

Seals: Viton

Check valve: PTFE

Diaphragm: PTFE

TECHNICAL DATA

Part No	11736
Capacity	50 l/min
Air connection	3/8" (F) BSP
Maximum air pressure	0,7 (7) MPa (bar)
Maximum temperature	70 °C
Seals	Viton
Material pump body	Polypropylene
Material diaphragm	PTFE
Material balls	PTFE
Connection	2X3/8" - 1/2" (F)-(F) BSP
Packaging LxWxH	0,22 x 0,22 x 0,22 m
Weight (Gross)	3,3 kg
H.S. Code	84135080



EUROLUBE EQUIPMENT

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