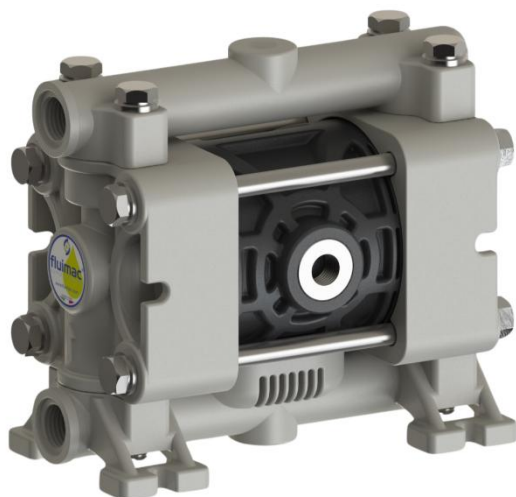




TECHNICAL DATA

Fluid connections	1/4" BSPP
Air connection	1/8" BSPP
Max. flow rate	4 lt/min
Max air pressure	6 bar
Max delivery head	60 m
Max suction lift dry	3 m
Max suction lift wet	9,8 m
Max solid passing	2 mm
Noise level	62 dB
Max viscosity	5.000 cps

Displacement per stroke **18 CC ~**

Displacement per stroke may vary based on suction condition, discharge head, air pressure and fluid type.

Ex II 3/3 G Ex h IIC T4 Gc

Ex II 3 D Ex h IIIB T135°C Dc X

POLYPROPYLENE

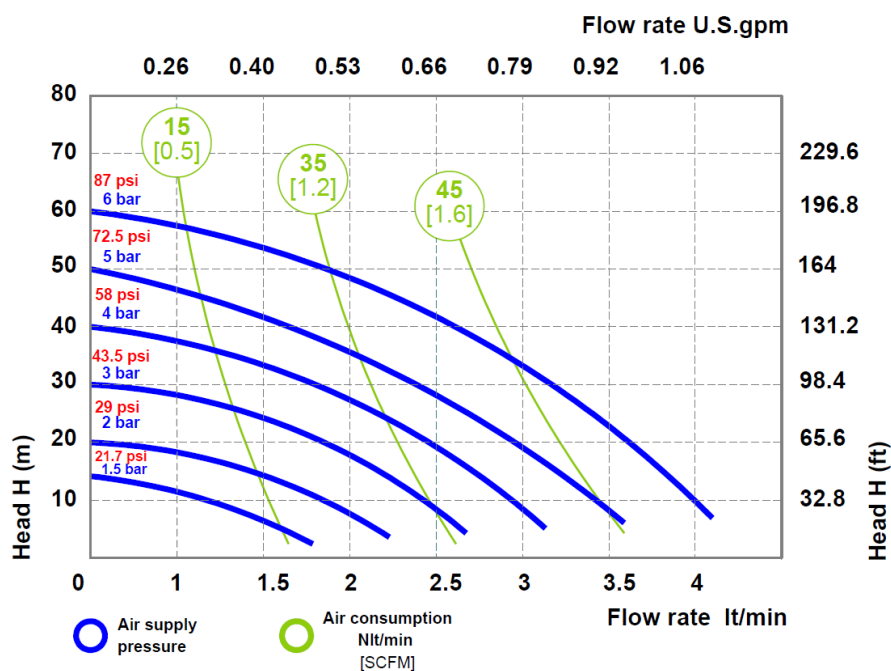
WEIGHT
0,84 kg

TEMPERATURE
-4°C +65°C



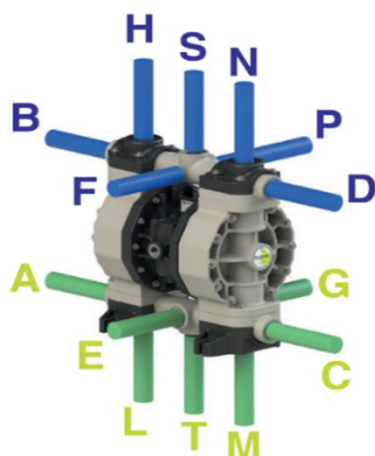
PERFORMANCE

The curves and performance values refer to pumps with submerged suction and free delivery outlet, with water at 20 °C. These data may vary according to the construction materials and hydraulic conditions.



COMPOSITION

MODEL	CASING	DIAPHRAGM	BALLS	SEATS	GASKET	CONNECTIONS	ATEX	PORTS
P0004	P = PP	NT = NBR+PTFE	T=PTFE S=SS	P = PP	D = EPDM V = VITON N = NBR T = PTFE	1 = BSPP 5 = NPT A = BSPP with reinforce ring E = NPT with reinforce ring	- = ZONE 2	AB = STANDAR D



AVAILABLE CONNECTIONS

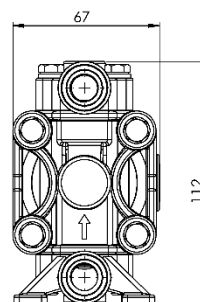
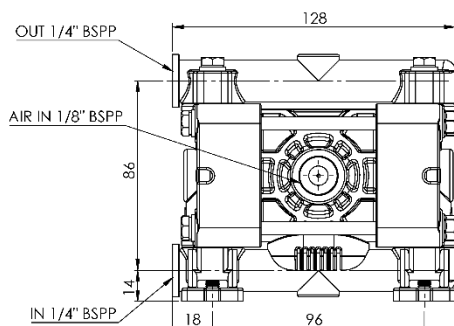
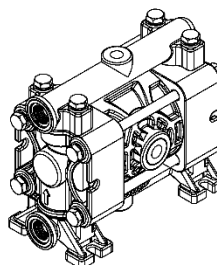
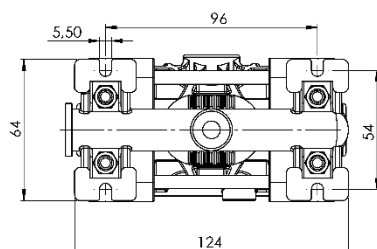
DELIVERY: B-D-S

SUCTION: A-C-T

PACKING DIMENSION

CARTON BOX: 17 x 21 x 11 cm

DIMENSIONS



Technical data are approximate and not binding for the manufacturer who reserves the right to change them without notice at any time.



PVDF+CF

WEIGHT
0,96 kg

TEMPERATURE
-20°C +90°C

CE EAC

UK CA

PERFORMANCE

TECHNICAL DATA

Fluid connections	1/4" BSPP
Air connection	1/8" BSPP
Max. flow rate	4 lt/min
Max air pressure	6 bar
Max delivery head	60 m
Max suction lift dry	3 m
Max suction lift wet	9,8 m
Max solid passing	2 mm
Noise level	62 dB
Max viscosity	5.000 cps

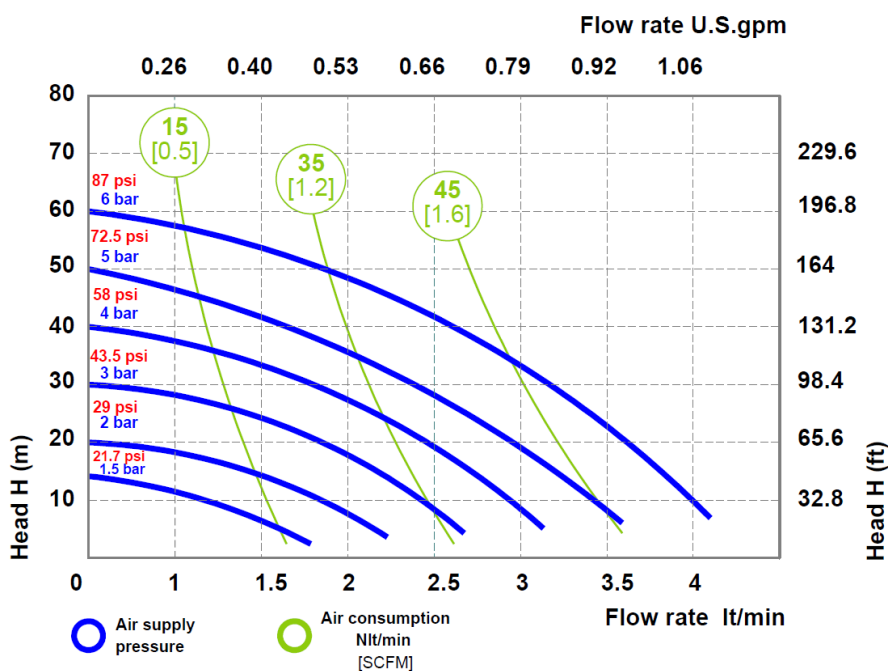
Displacement per stroke **18 CC ~**

Displacement per stroke may vary based on suction condition, discharge head, air pressure and fluid type.

Ex II 3/3 G Ex h IIC T4 Gc

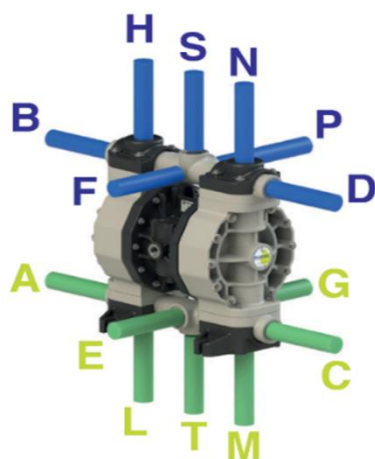
Ex II 3 D Ex h IIIB T135°C Dc X

The curves and performance values refer to pumps with submerged suction and free delivery outlet, with water at 20 °C. These data may vary according to the construction materials and hydraulic conditions.



COMPOSITION

MODEL	CASING	DIAPHRAGM	BALLS	SEATS	GASKET	CONNECTIONS	ATEX	PORTS
P0004	KC = PVDF+C F	NT = NBR+PTFE	T=PTFE S=SS	K = PVDF	D = EPDM V = VITON N = NBR T = PTFE	1 = BSPP 5 = NPT A = BSPP with reinforce ring E = NPT with reinforce ring	- = ZONE 2	AB = STANDAR D



AVAILABLE CONNECTIONS

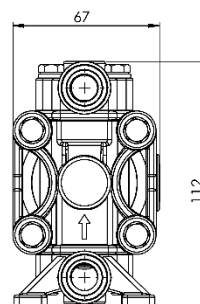
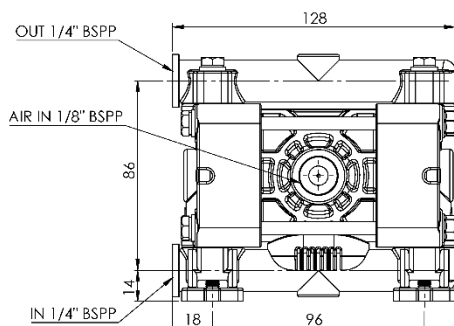
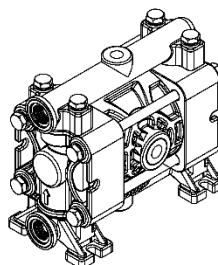
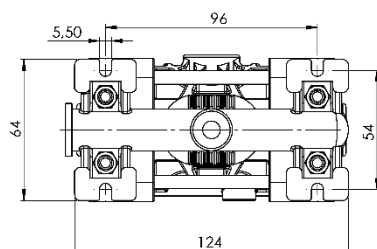
DELIVERY: B-D-S

SUCTION: A-C-T

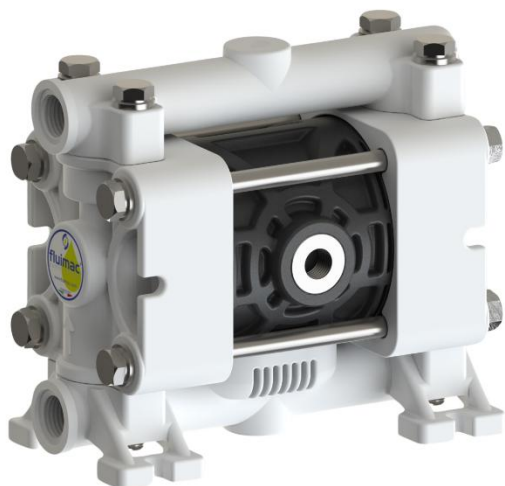
PACKING DIMENSION

CARTON BOX: 17 x 21 x 11 cm

DIMENSIONS



Technical data are approximate and not binding for the manufacturer who reserves the right to change them without notice at any time.



TECHNICAL DATA

Fluid connections	1/4" BSPP
Air connection	1/8" BSPP
Max. flow rate	4 lt/min
Max air pressure	6 bar
Max delivery head	60 m
Max suction lift dry	3 m
Max suction lift wet	9,8 m
Max solid passing	2 mm
Noise level	62 dB
Max viscosity	5.000 cps

Displacement per stroke **18 CC ~**

Displacement per stroke may vary based on suction condition, discharge head, air pressure and fluid type.

Ex II 3/3 G Ex h IIC T4 Gc

Ex II 3 D Ex h IIIB T135°C Dc X

POMc

WEIGHT
0,84 kg

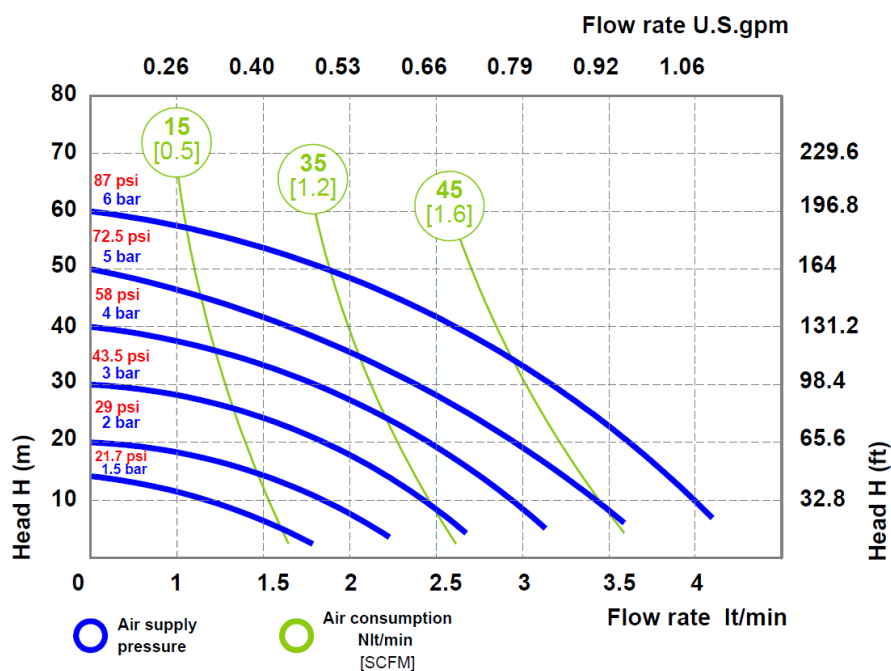
TEMPERATURE
-5°C +80°C

CE EAC

UK
CA

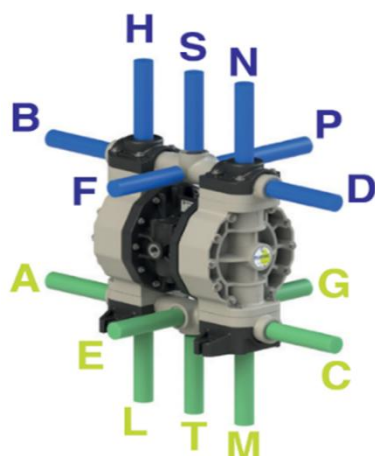
PERFORMANCE

The curves and performance values refer to pumps with submerged suction and free delivery outlet, with water at 20 °C. These data may vary according to the construction materials and hydraulic conditions.



COMPOSITION

MODEL	CASING	DIAPHRAGM	BALLS	SEATS	GASKET	CONNECTIONS	ATEX	PORTS
P0004	O = POMc	NT = NBR+PTFE	T=PTFE S=SS	O = POMc	D = EPDM V = VITON N = NBR T = PTFE	1 = BSPP 5 = NPT A = BSPP with reinforce ring E = NPT with reinforce ring	- = ZONE 2	AB = STANDAR D



AVAILABLE CONNECTIONS

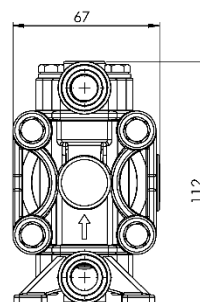
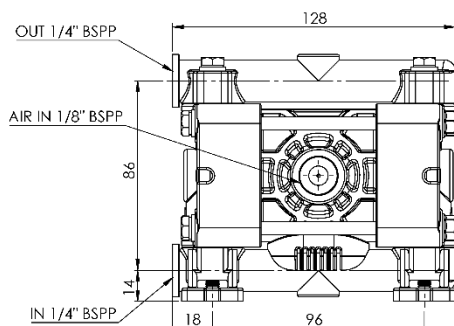
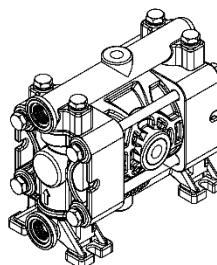
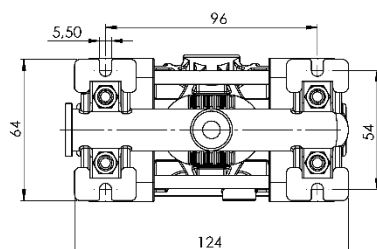
DELIVERY: B-D-S

SUCTION: A-C-T

PACKING DIMENSION

CARTON BOX: 17 x 21 x 11 cm

DIMENSIONS



Technical data are approximate and not binding for the manufacturer who reserves the right to change them without notice at any time.