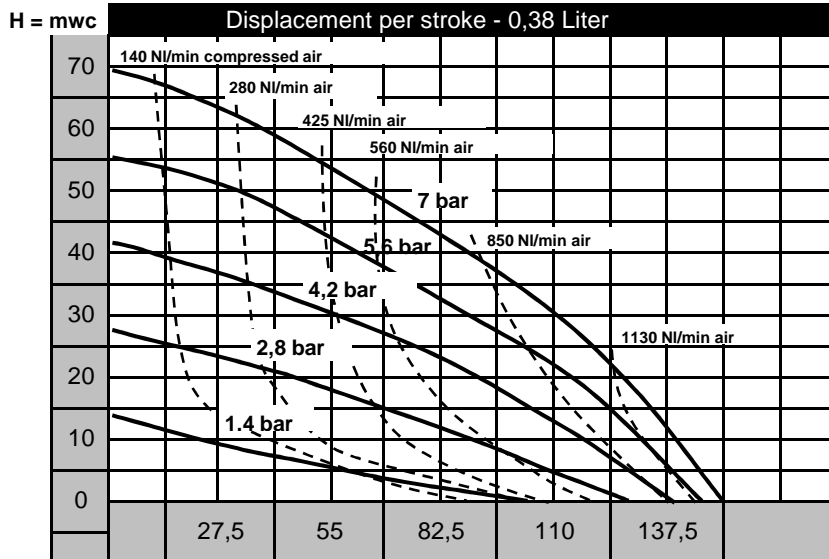


PERFORMANCE FOR WATER



Caution! Compressed air pressure should not exceed 6,8 bar

Q = l/min

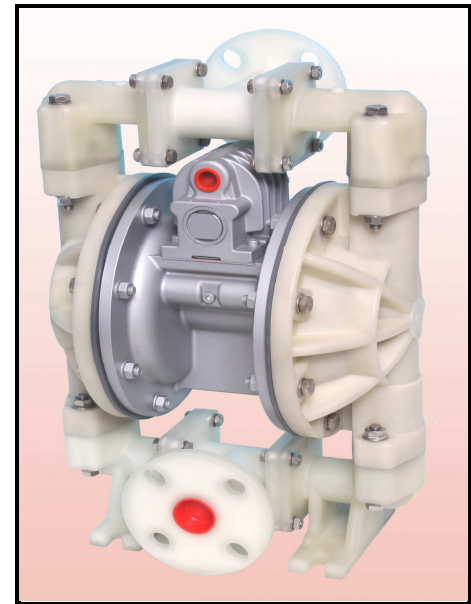
Attention! with Teflon-PTFE diaphragms the capacity will be reduced with 20%

Execution

The pump chambers are bolted together
 The air motor is fitted on an aluminium central body
 The air motor is anti-stalling, non-icing, lubrication free and without blow-by.
 Complete with JET muffler 77.0 dB(A)
 Manifolds are 180° reversible

Technical specifications

Flow adjustable to 0 - 132 l/min
 Discharge pressure variable 0 - 6,8 bar
 Suction lift dry 4,5 m / wet 7,5 m
 Suction lift, Teflon dry 2,5 m / wet 5,5 m
 Free passage max. 3,2 mmØ
 Suction connection 1" ANSI-DIN Flanged
 Discharge connection 1" ANSI-DIN Flanged
 Air inlet 3/8" NPT-female
 Muffler 1/2" NPT-female



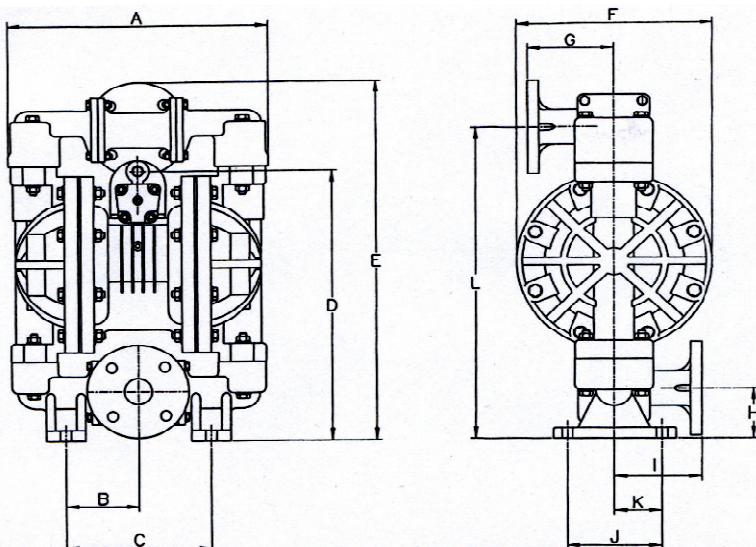
EMINENT

Serial Eminent incl. Shoevalve System

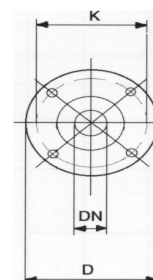
Wetted pump parts	Weight
TE132-P - Polypropylene	11 kg
TE132-K - Kynar (PTFE)	13 kg

Elastomers	Temperature limits
N Neoprene	-18 till 95 °C
B Buna-N	-12 till 80 °C
E EPDM	-51 till 138°C
XL Thermoplas	-30 till 150°C
V Viton	-40 till 175°C
T Teflon	-4 till 105°C
TW Vulcanised Teflon	-4 till 105°C
G Geolast	-40 till 130°C

DIMENSIONS



FLANGES PN 10 ANSI & DIN	
DN	25
D	110
K	82
D	110
K	82 / 78
ø	16



Dimensions-mm	
A	279
B	78
C	155
D	324
E	419
F	208
G	92
H	57
I	92
J	105
K	52
L	314

Specifications and Performances

Serial Eminent with Shoe Valve & Metallic Centersection
 Consult factory for certified drawings.

