DSCPUMPS SRL
DOSING FILTER AND STORAGE

DSCPUMPS

CATALOGUE
PNEUMATIC PUMPS

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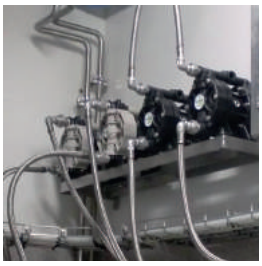
Pneumatic double diaphragm pumps have long been recognized as the most flexible pumps in the treatment of aggressive liquids, at variable pressures and flow rates.
The range of applications is practically unlimited.
The pumps are made in various cuts and, with a wide range of choice of construction materials.
Almost any type of liquid, from highly acidic and corrosive, through paints, high viscosity glues, to food products, can be pumped.

Applications

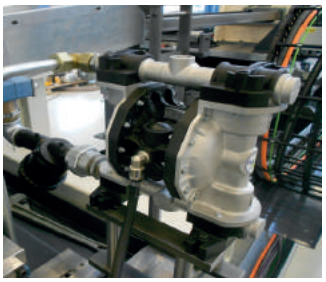
Pneumatic pumps can be used in the most varied installations and countless applications.

PAINTS

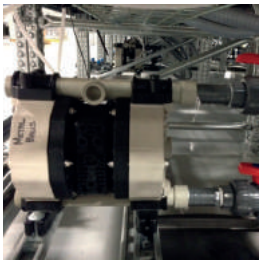
TEXTILE AND TANNING



FOOD



PAPER
CERAMIC
CHEMIST



BIODIESEL

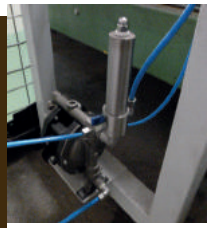
AUTOMOTIVE
PETROCHEMICAL
MECHANIC
OIL & GAS

PHARMACEUTICAL AND COSMETIC

MINES

GALVANIC INDUSTRY

INKS



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Products

Nix

Double diaphragm pneumatic pumps
ATEX Certificate

Materials
PP, PVDF, ALLUMINUM, AISI 316, POMC
Flowrate by 8 lt/min to 1.000 lt/min
Connections by ¼" to 3".

Nix Atex

Double diaphragm pneumatic pumps
ATEX Certificate

Materials
PP+CF, PVDF+CF, ALUMINIUM,
AISI 316, POMC
Flowrate by 8 lt/min to 1.000 lt/min
Connections by ¼" to 3".

Nix Food

Double diaphragm pneumatic pumps

Materials
AISI 316 Electro polished
Flowrate by 18 lt/min to 1.000 lt/min
Connections Tri-Clamp.

Special Pump

Double diaphragm pneumatic pumps
with special features:
TWIN NIX split in suction and discharge

DRUM NIX for emptying drums and tanks

ACCURATE with external control

Damper

Pneumatic pulsation dampers
Materials
PP, PVDF, ALLUMINUM, AISI 316, POMC
Applicable to all pump sizes.
Also available in ATEX or FOOD version.

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Features and Benefits

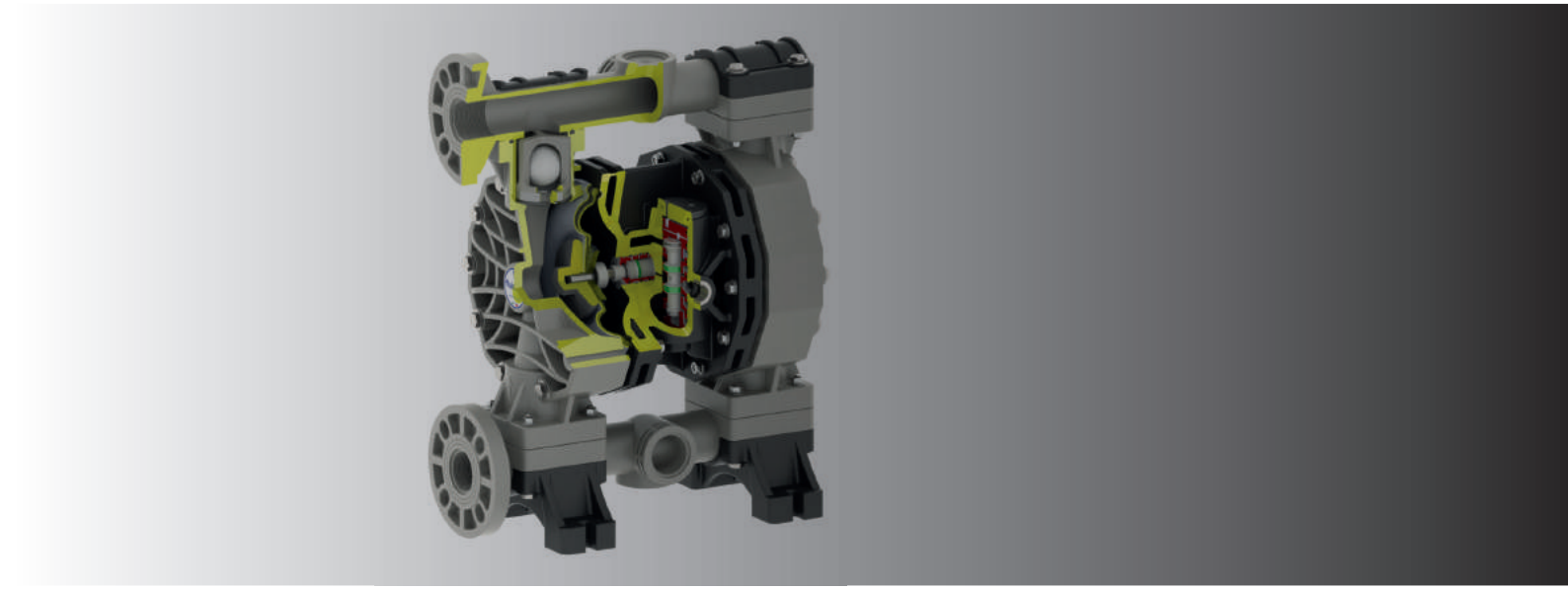
100% tested with water after assembly: dead-head, hydrostatic seal

ATEX Certificate

Compact and portable. Use in multi-location thanks to the trolley option

Dry running without damaging the pump or pneumatic system

Possibility to work in immersion, completely, in low fluid compatibility



Special silencer: designed to work with low noise levels

Quick and easy maintenance, without special tools

Self-priming: dry suction capacity up to 6 meters

Safe operation in mode "dead head", delivery closed, without damage to the pump

Anti-stall and anti-freeze pneumatic distributor, which does not require lubrication

Special Design of the pneumatic system for to ensure long life and low air consumption

Florate and pressure variable easy to adjustment

Wide range of sizes many materials, for all compatibility with chemicals

ATEX Certificate

Possibility of treating liquid with solids ideal for abrasive, dirty and viscous fluids

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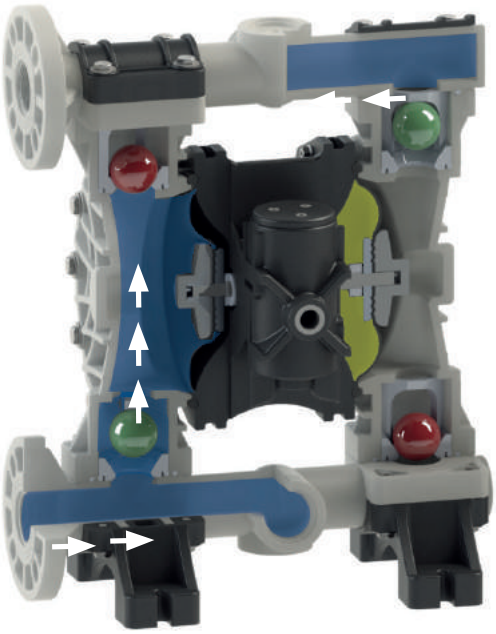
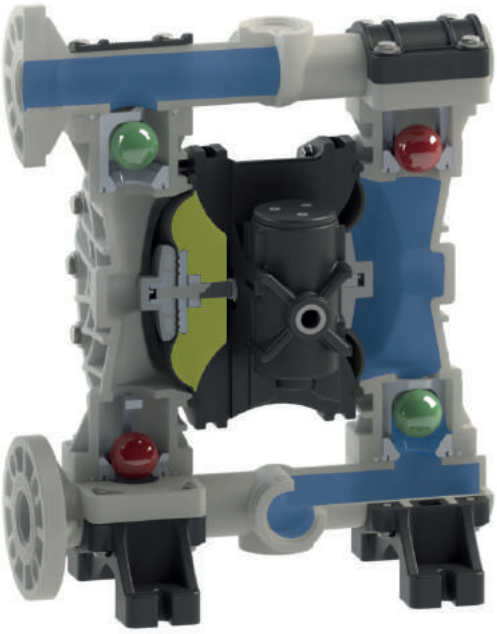
Operation



1. Suction



2. Discharge

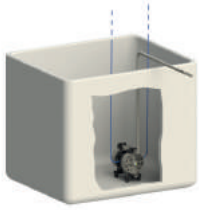
Installation

Pump installed below the tank

Self-priming Pump installed above the tank

Pump installed above the tank

Pump installed under hopper for high viscosity fluids



Submerged pump

Pump installed on mobile unit

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POMc

PVDF

PP

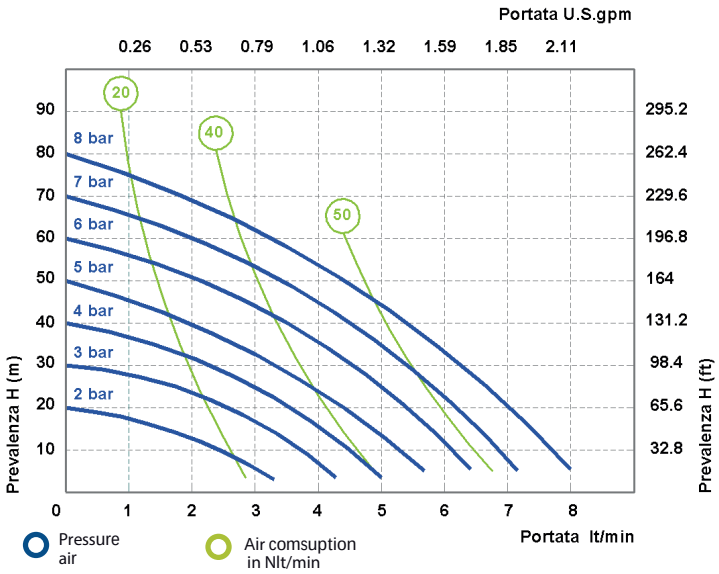
NIX 07

Technical Data

Connections Fluid:	1/4" BSP
Connection air:	4 mm
Flowrate Max:	8 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	3 m
Suction with fluid :	9,8 m
Solid passage Max:	2,5 mm
Noise :	62 dB
Viscosity Max:	6.000 cps

EX II 3/3 GD c IIB T 135°C

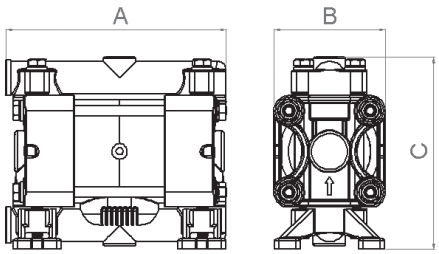
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

P	P	PVDF	POMc
A (mm)	129	129	129
B (mm) 6	8	68 6	8
C (mm)	112	112	112
Weight kg	0,9	0,7	0,9
Temperature MAX	65°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX07	P = PP KC = PVDF+CF O = POMc	NT = NBR+PTFE	T = PTFE S = SS	P = PP K = PVDF O = POMc	D = EPDM V = VITON N = NBR T = PTFE	1 = BSP 5 = NPT	- = zona 2	AB = STANDARD

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POMc

PP

PVDF

AISI316L

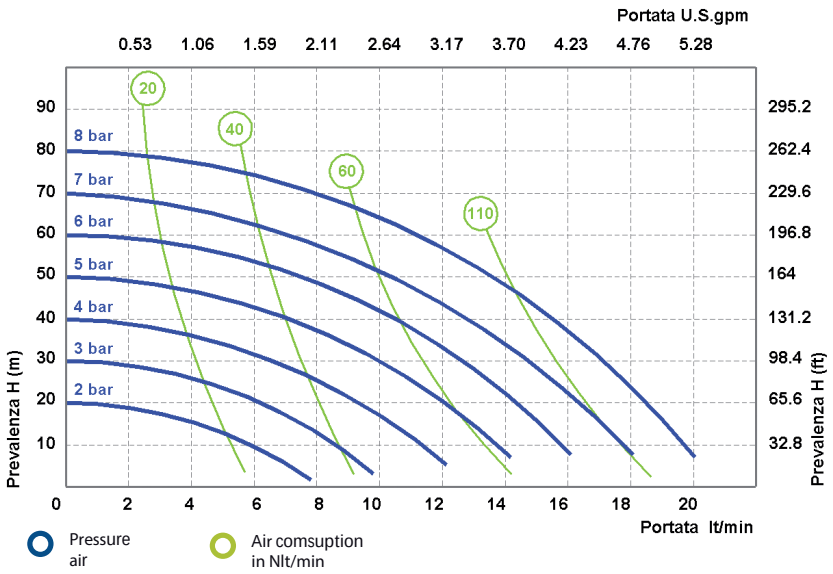
NIX 018

Tecnhical data

Connections Fluid:	3/8" BSP
Connection air:	6 mm
Flowrate Max:	20 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	6 m
Suction with fluid :	9,8 m
Solid passage Max:	3 mm
Noise :	65 dB
Viscosity Max:	12.000 cps

EX II 3/3 GD c IIB T 135°C

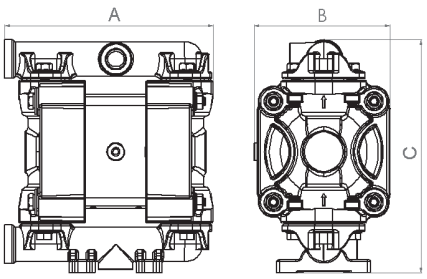
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

P	P	PVDF	POMc A	ISI 316
A (mm)	146	146	146	148
B (mm)	96	96	96	92
C (mm)	164	164	164	153
Peso kg	1,1	1,4	1,1	2,1
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX018	P = PP KC = PVDF+CF O = POMc S = SS	NT = NBR+PTFE	T = PTFE S = SS	P = PP K = PVDF O = POMc S = SS	D = EPDM V = VITON N = NBR T= PTFE	1 = BSP 5 = NPT	- = zona 2	AB = STANDARD

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POMc

PP

PVDF

AISI316L

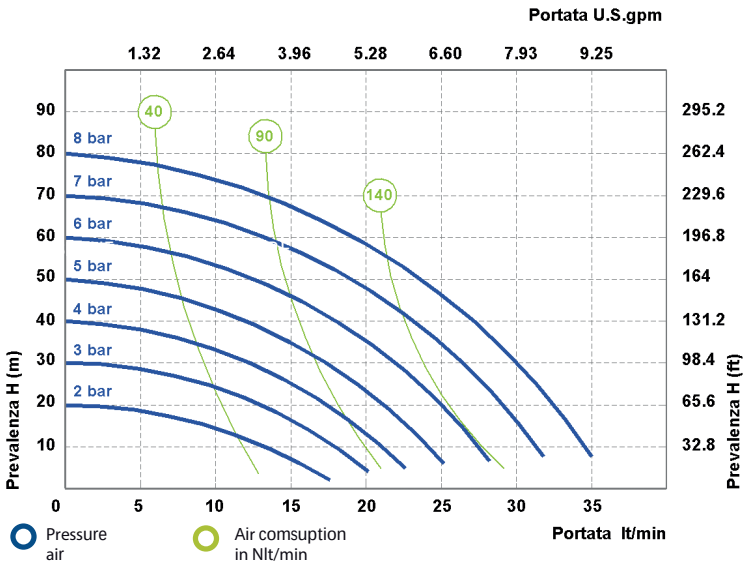
NIX 030

Tecnhical data

Connections Fluid:	1/2" BSP
Connection air:	6 mm.
Flowrate Max:	35 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	5 m
Suction with fluid :	9,8 m
Solid passage Max:	3,5 mm
Noise :	65 dB
Viscosity Max:	15.000 cps

EX II 3/3 GD c IIB T 135°C

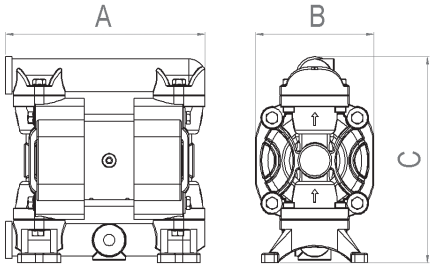
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimension

P	P	PVDF	POMc A	ISI
A (mm)	177	177	177 1	82
B (mm)	105	105	105	104
C (mm)	183	183	183	190
Peso kg	1,4	1,7	1,4	2,4
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX030	P = PP KC = PVDF+CF O = POMc S = SS	HT = HYTREL+PTFE MT = SANTOPRENE+PTFE H = HYTREL M = SANTOPRENE	T = PTFE S= SS D = EPDM N = NBR	P = PP K = PVDF O = POMc S = SS Z = PE-UHMWE	D = EPDM V = VITON N = NBR T = PTFE	1 = BSP 2 = FLANGIATE 5 = NPT	- = zona 2	AB = STANDARD

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ALU

PP

PVDF

AISI316L

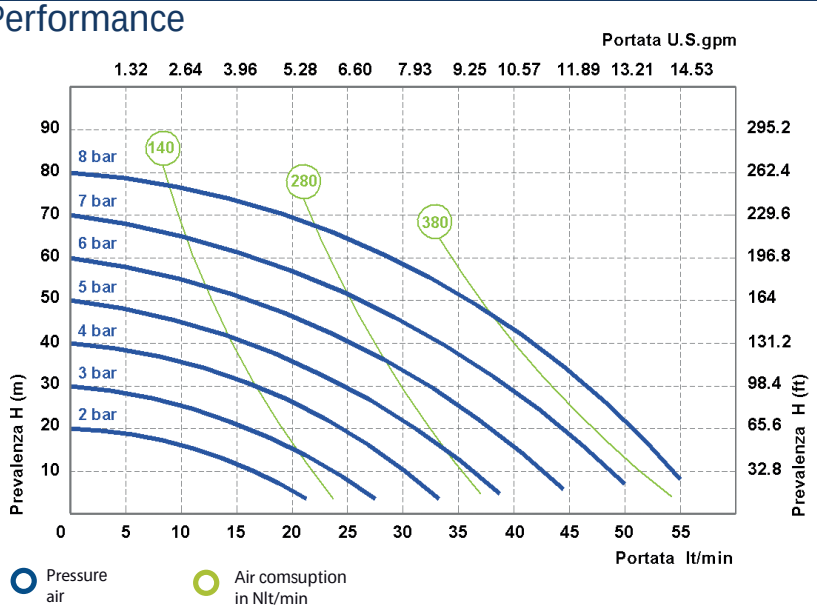
NIX 050

Technical data

Connections Fluid:	1/2" BSP
Connection air:	1/4" BSP
Flowrate Max:	55 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	6 m
Suction with fluid :	9,8 m
Solid passage Max:	3,5 mm
Noise :	68 dB
Viscosity Max:	20.000 cps

EX II 3/3 GD c IIB T 135°C

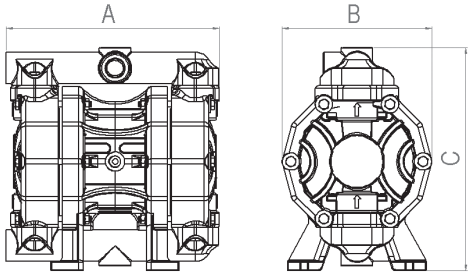
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

P	P	PVDF	POMc A	ISI
A (mm)	222	222	225	225
B (mm)	156	156	156	156
C (mm)	233	233	230	230
Peso kg	4	4,5	5	6
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX050	P = PP KC = PVDF+CF A = ALU S = SS	HT = HYTREL+PTFE T MT = SANTOPRENE+PTFE S H = HYTREL M = SANTOPRENE	= PTFE = SS D = EPDM N = NBR	P = PP K = PVDF A = ALU S = SS Z = PE-UHMWE	D = EPDM V = VITON N = NBR T = PTFE	1 = BSP 2 = FLANGIATE 5 = NPT	- = zona 2	AB = STANDARD

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ALU

PP

PVDF

AISI316L

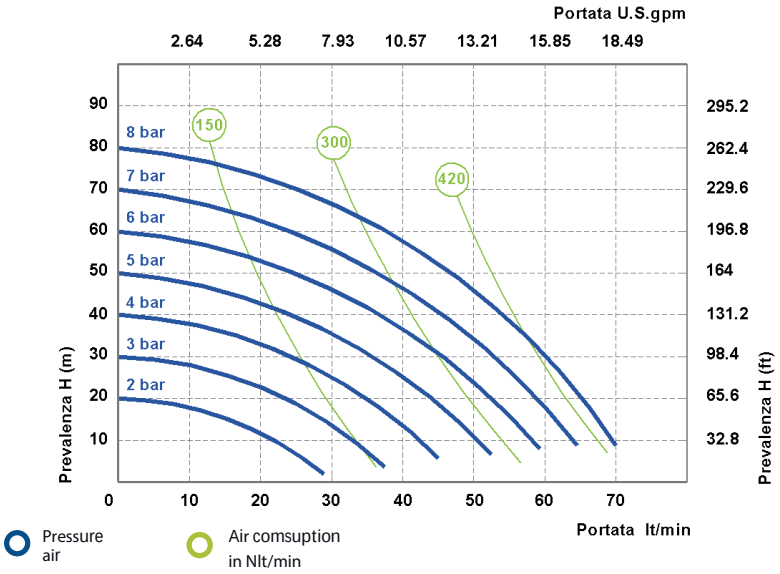
NIX 065

Technical data

Connections Fluid:	1/2" BSP
Connection air:	3/8" BSP
Flowrate Max:	70 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	6 m
Suction with fluid :	9,8 m
Solid passage Max:	3,5 mm
Noise :	72 dB
Viscosity Max:	25.000 cps

EX II 3/3 GD c IIB T 135°C

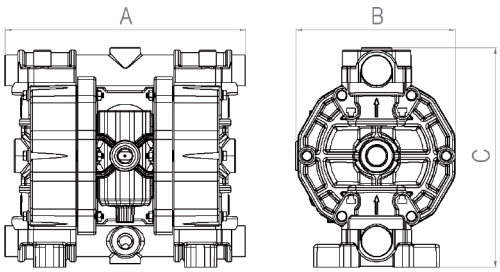
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

P	P	PVDF	POMc A	ISI
A (mm)	265	265	265	250
B (mm)	175	175	175	175
C (mm)	245	245	245	250
Peso kg	6,5	7	7	9
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX065	P = PP KC = PVDF+CF A = ALU S = SS	HT = HYTREL+PTFE MT = SANTOPRENE+PTFE H = HYTREL M = SANTOPRENE D = EPDM N = NBR	T = PTFE S = SS D = EPDM N = NBR	P = PP K = PVDF A = ALU S = SS Z = PE-UHMWE	D = EPDM V = VITON N = NBR T = PTFE	1 = BSP 2 = FLANGIATE 5 = NPT	- = zona 2	AB = STANDARD

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ALU

PP

PVDF

AISI316L

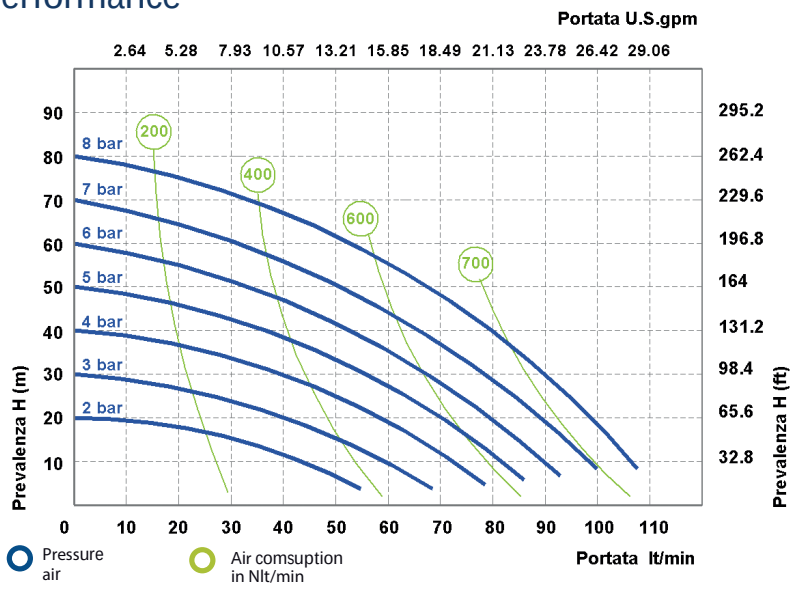
NIX 100

Technical data

Connections Fluid:	3/4" BSP
Connection air:	3/8" BSP
Flowrate Max:	110 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	6 m
Suction with fluid :	9,8 m
Solid passage Max:	3,5 mm
Noise :	72 dB
Viscosity Max:	25.000 cps

EX II 3/3 GD c IIB T 135°C

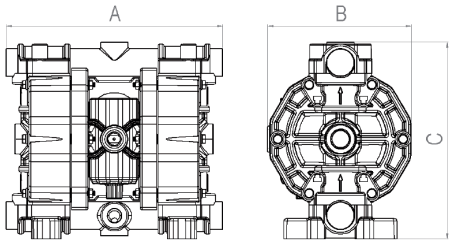
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

P	P	PVDF	POMc A	ISI
A (mm)	265	265	265	250
B (mm)	175	175	175	175
C (mm)	245	245	245	250
Peso kg	6,5	7	7	9
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX100	P = PP KC = PVDF+CF A = ALU S = SS	HT = HYTREL+PTFE MT = SANTOPRENE+PTFE H = HYTREL M = SANTOPRENE D = EPDM N = NBR	T = PTFE S = SS D = EPDM N = NBR	P = PP K = PVDF A = ALU S = SS Z = PE-UHMWE	D = EPDM V = VITON N = NBR T = PTFE	1 = BSP 2 = FLANGIATE 5 = NPT	- = zona 2	AB = STANDARD

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ALU

PP

PVDF

AISI316L

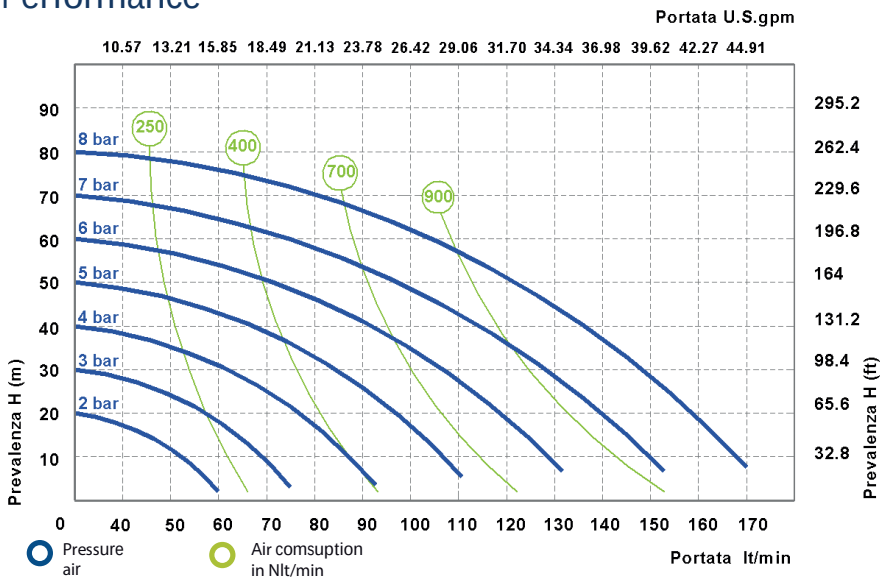
NIX 160

Technical data

Connections Fluid:	1" BSP
Connection air:	1/2" BSP
Flowrate Max:	170 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	6 m
Suction with fluid :	9,8 m
Solid passage Max:	7,5 mm
Noise :	75dB
Viscosity Max:	35.000 cps

Ex II 3/3 GD c IIB T 135°C

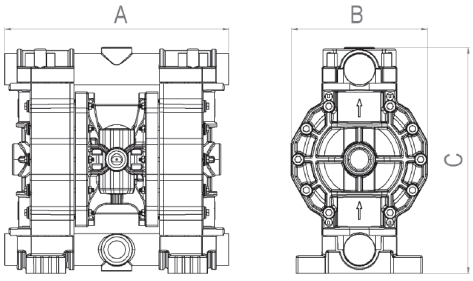
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

P	P	PVDF	POMc A	ISI
A (mm)	370	370	370	360
B (mm)	222	222	222	222
C (mm)	370	370	364	346
Peso kg	15	16	16	20
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX160	P = PP KC = PVDF+CF A = ALU S = SS	HT = HYTREL+PTFE MT = SANTOPRENE+PTFE H = HYTREL M = SANTOPRENE D = EPDM N = NBR	T = PTFE S = SS D = EPDM N = NBR	P = PP K = PVDF A = ALU S = SS Z = PE-UHMWE	D = EPDM V = VITON N = NBR T = PTFE	1 = BSP 2 = FLANGIATE 5 = NPT	- = zona 2	AB = STANDARD

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ALU

PP

PVDF

AISI316L

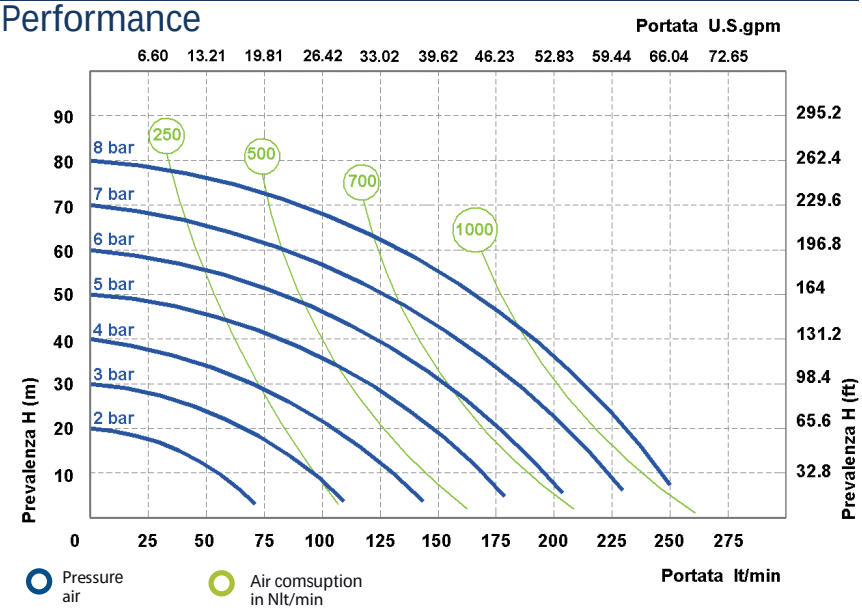
NIX 250

Technical data

Connections Fluid:	1"1/4 BSP
Connection air:	1/2" BSP
Flowrate Max:	250 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	6 m
Suction with fluid :	9,8 m
Solid passage Max:	7,5 mm
Noise :	75dB
Viscosity Max:	35.000 cps

EX II 3/3 GD c IIB T 135°C

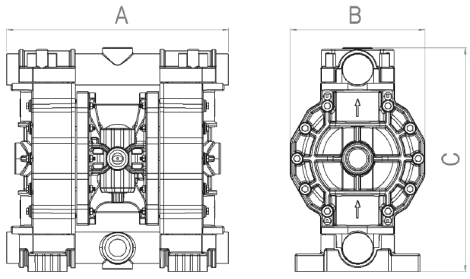
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

P	P	PVDF	POMc A	ISI
A (mm)	370	370	370	360
B (mm)	222	222	222	222
C (mm)	370	370	364	346
Peso kg	15	16	16	20
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX250	P = PP KC = PVDF+CF A = ALU S = SS	HT = HYTREL+PTFE MT = SANTOPRENE+PTFE H = HYTREL M = SANTOPRENE D = EPDM N = NBR	T = PTFE S = SS D = EPDM N = NBR	P = PP K = PVDF A = ALU S = SS Z = PE-UHMWE	D = EPDM V = VITON N = NBR T= PTFE	1 = BSP 2 = FLANGIATE 5 = NPT	- = zona 2	AB = STANDARD

DSCPUMPS

WWW.DSCPUMPS.IT

ALU

PP

PVDF

AISI316L

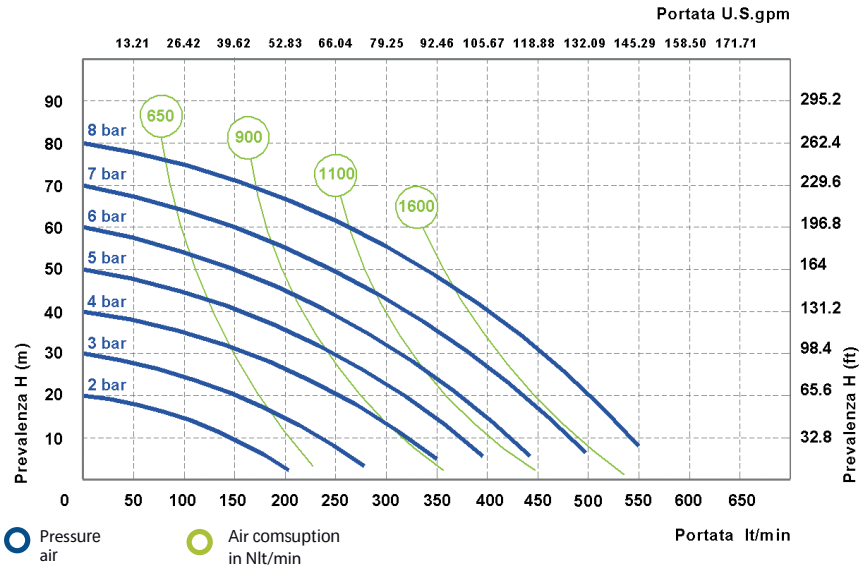
NIX 500

Technical data

Connections Fluid:	1"1/2 BSP DN40
Connection air:	3/4" BSP
Flowrate Max:	550 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	5 m
Suction with fluid :	9,8 m
Solid passage Max:	7,5 mm
Noise :	78dB
Viscosity Max:	50.000 cps

EX II 3/3 GD c IIB T 135°C

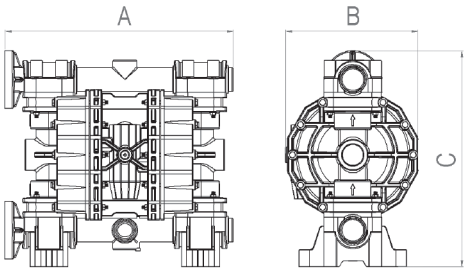
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

	PP	PVDF	ALU	AISI
A (mm)	595	595	595 5	82
B (mm)	345	345	345	345
C (mm)	565	565	560	570
Peso kg	31	36	36	60
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX250	P = PP KC = PVDF+CF A = ALU S = SS	HT = HYTREL+PTFE MT = SANTOPRENE+PTFE H = HYTREL M = SANTOPRENE D = EPDM N = NBR	T = PTFE S = SS D = EPDM N = NBR	P = PP K = PVDF A = ALU S = SS Z = PE-UHMWE	D = EPDM V = VITON N = NBR T = PTFE	1 = BSP 2 = FLANGIATE 5 = NPT	- = zona 2	AB = STANDARD

DSCPUMPS

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ALU

PP

PVDF

AISI316L

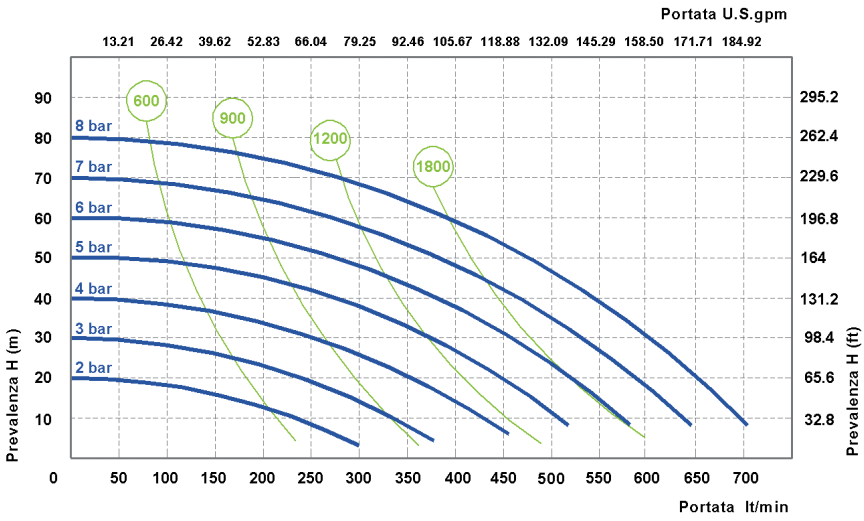
NIX 700

Technical data

Connections Fluid:	2" BSP DN50
Connection air:	3/4" BSP
Flowrate Max:	700 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	5 m
Suction with fluid :	9,8 m
Solid passage Max:	7,5 mm
Noise :	78dB
Viscosity Max:	50.000 cps

EX II 3/3 GD c IIB T 135°C

Performance



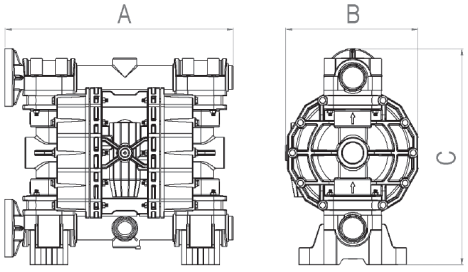
Pressure air

Air comsuption in Nlt/min

The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

	PP	PVDF	ALU	AISI
A (mm)	595	595	595 4	87
B (mm)	345	345	345	345
C (mm)	565	565	560	599
Peso kg	31	36	36	46
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX700	P = PP KC = PVDF+CF A = ALU S = SS	HT = HYTREL+PTFE MT = SANTOPRENE+PTFE H = HYTREL M = SANTOPRENE D = EPDM N = NBR	T = PTFE S = SS D = EPDM N = NBR	P = PP K = PVDF A = ALU S = SS Z = PE-UHMWE	D = EPDM V = VITON N = NBR T = PTFE	1 = BSP 2 = FLANGIATE 5 = NPT	- = zona 2	AB = STANDARD

DSCPUMPS

WWW.DSCPUMPS.IT

ALU

PP

PVDF

AISI316L

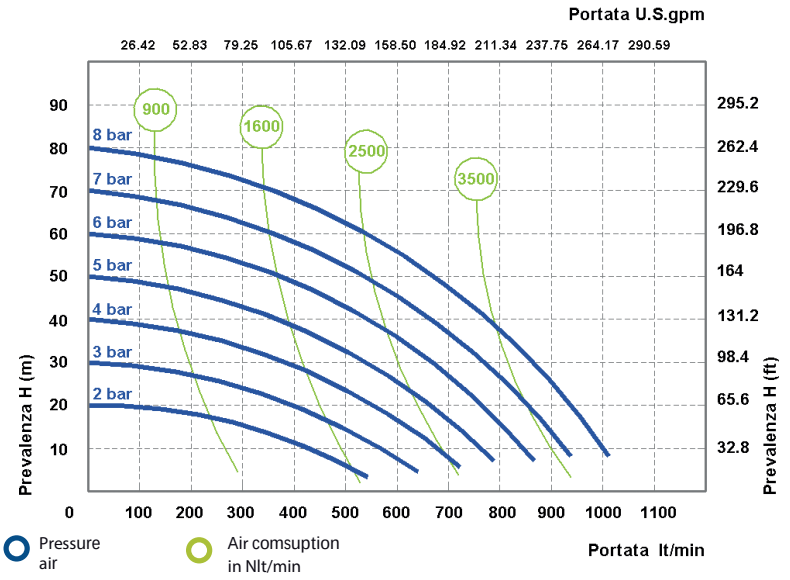
NIX 1000

Technical data

Connections Fluid:	3" BSP DN80
Connection air:	3/4" BSP
Flowrate Max:	1050 lt/min
Pressure Max:	8 bar
Head Max:	80 m
Dry suction Max:	5 m
Suction with fluid :	9,8 m
Solid passage Max:	10 mm
Noise :	78dB
Viscosity Max:	55.000 cps

EX II 3/3 GD c IIB T 135°C

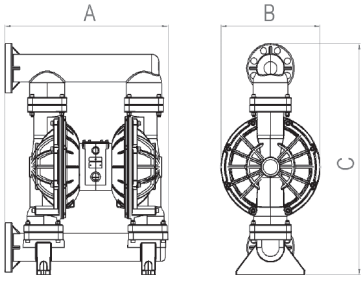
Performance



The curves and performances refer to pumps with submerged suction and free outlet delivery, with water at 20° C, and vary depending on the construction material.

Dimensions

	PP	PVDF	ALU	AISI
A (mm)	685	685	570	570
B (mm)	417	417	420	420
C (mm)	933	933	838	838
Peso kg	50	55	55	120
Temperatura MAX	65°C	95°C	95°C	95°C



Composition

MOD.	Body	DIAPHRAGM	VALVES	SEATS	O-RINGS	CONNECTIONS	ATEX	POSITION
NIX1000	P = PP KC = PVDF+CF A = ALU S = SS	MT = SANTOPRENE+PTFE H = HYTREL M = SANTOPRENE	T = PTFE S = SS D = EPDM N = NBR	P = PP K = PVDF A = ALU S = SS	D = EPDM V = VITON N = NBR T = PTFE	1 = BSP 2 = FLANGIATE	- = zona 2	AB = STANDARD

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NIXATEX

Atex

NIX, NIX FOOD e D AMPER

EX II 3/3 GD c IIB T135°C Standard version Body in PP, PVDF, ALLUMINIO e SS AISI 316 POMc

NIX ATEX, NIX FOOD ATEX e DAMPER ATEX

EX II 2/2 GD c IIB T135°C ATEX version, Body in PP+CF (conductive), PVDF+CF(conductive), ALLUMINUM e SS AISI 316 POMc+C F

II 2/2 GD:
Surface equipment for use in areas where gases, vapors or mists and clouds of combustible dust in the air occur from time to time during normal operation in both the external and internal zones.

II 3/3 GD:
Surface equipment for use in areas where gases, vapors or mists and clouds of combustible dust in the air cannot occur during normal operation or can rarely occur for a short period

c: Equipment in constructive protection mode (EN 13463-5)

IIB: Exclusion of the following products: Hydrogen, acetylene, carbon sulphide

T 135°:
Permitted temperature class. The user must process the fluids that comply with this temperature classification, taking into consideration the instructions in the manual and the provisions of the regulations in force.

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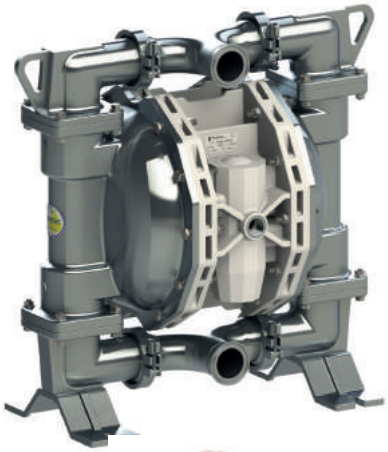
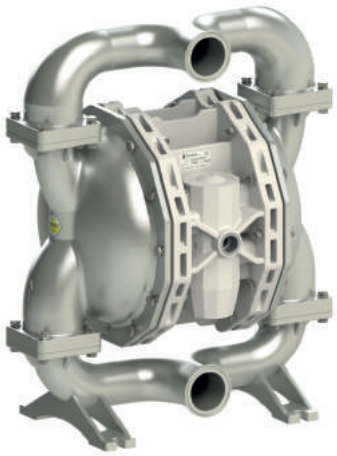
NIXFOOD

Double diaphragm pneumatic Pumps

AISI 316 electro-polished
Flowrate 18lt/min to 1.000 lt/min
Connections Tri-Clamp.
ATEX Certification
Atex zona 2 - EX II 3/3 GD c IIB T 135°C
Atex zona 1 - EX II 2/2 GD c IIB T 135°C





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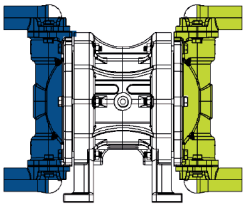
SPECIAL PUMPS

DRUM PUMPS pumps are designed for emptying drums and tanks, to supply
an economical and durable alternative to other pumping systems. In order to handle a wide range of fluids, DP pumps are available in all materials of construction
The pumps can be easily and quickly placed on the drums thanks to the anti-vibration feet.

The tank is completely emptied, thanks to the rigid suction pipe.



DOUBLE N IX PUMPS pumps are mainly used in the textile and paper industry.
These double action pumps are capable of simultaneously transferring two different fluids independently
All this is achieved by using connections of separate suction and delivery, maintaining keeping the two treated fluids separate from each other

DSCPUMPS
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DAMPER

The pulsation damper works actively with compressed air, with an automatic valve and the membrane, it turns out to be the best system to dampen all the pump pulsations

Applications

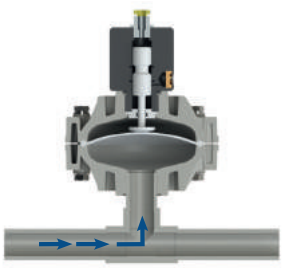
- Measurements and dosage
- It dampens the pressure peaks of the delivery, increasing accuracy
- Press filters

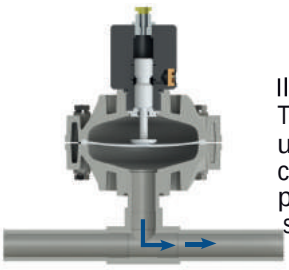
- Spraying

- Constant spray pattern.
- FILLS
- Eliminate filling and splashing errors.
- Transfer
- Eliminates harmful water hammers, safeguarding pipes and valves.

Significant reduction of pulsations,

-70% - 80%





Operation

Il fluido pulsante dalla mandata, spinge la membrana
The pulsating fluid from the delivery pushes the diaphragm upwards where it is cushioned by the air in the pneumatic chamber.The bending of the diaphragm absorbs the pulsation compensating for the low flow phase of the pump suction

PP, PVDF, ALLUMINUM, AIS I316L, POMC

Avalaible ATEX o FOOD .

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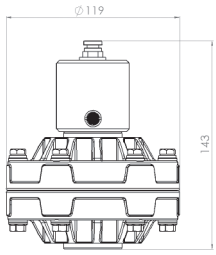
Damper DP020



AISI

PVDF+CF

POMc

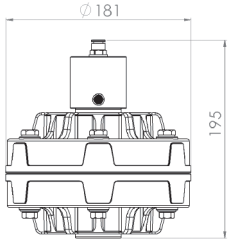
PPV

Technical data

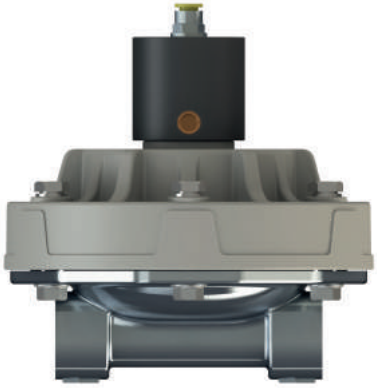
Connections chemical: 3/4"
Connection air: 6 mm
Max Pressure : 8 bar

FOR NIX:
007 - 018 - 03 0

Damper DP025



AISI



PVDF+CF

POMc

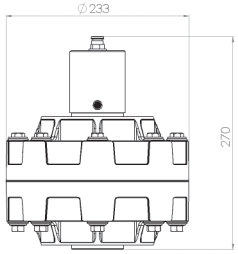
PP

Technical data

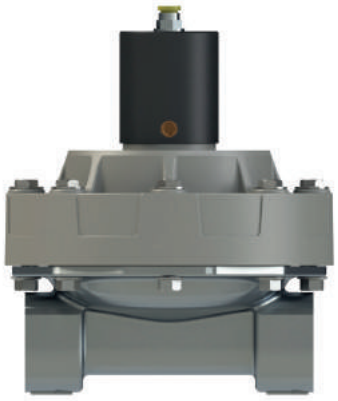
Connections chemicals: 1 "
Connection air: 8 mm
Max Pressure : 8 bar

FOR NIX:
050 - 065 - 10 0

Damper DP040



AISI



PVDF+CF

POMc

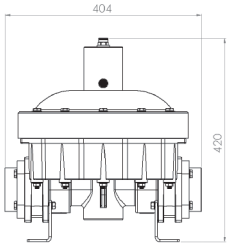
PP

Technical data

Connections chemicals: 1"1/2
Connection air: 10 mm
Max Pressure: 8 bar

FOR NIX:
160 - 250

Damper DP050



AISI

PVDF+CF

ALUP

P

Technical data

Connections chemicals: 2"
Connection air: 12 mm
Max Pressure: 8 bar

FOR NIX:
500 - 700 - 1000

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