



# Water & Industry

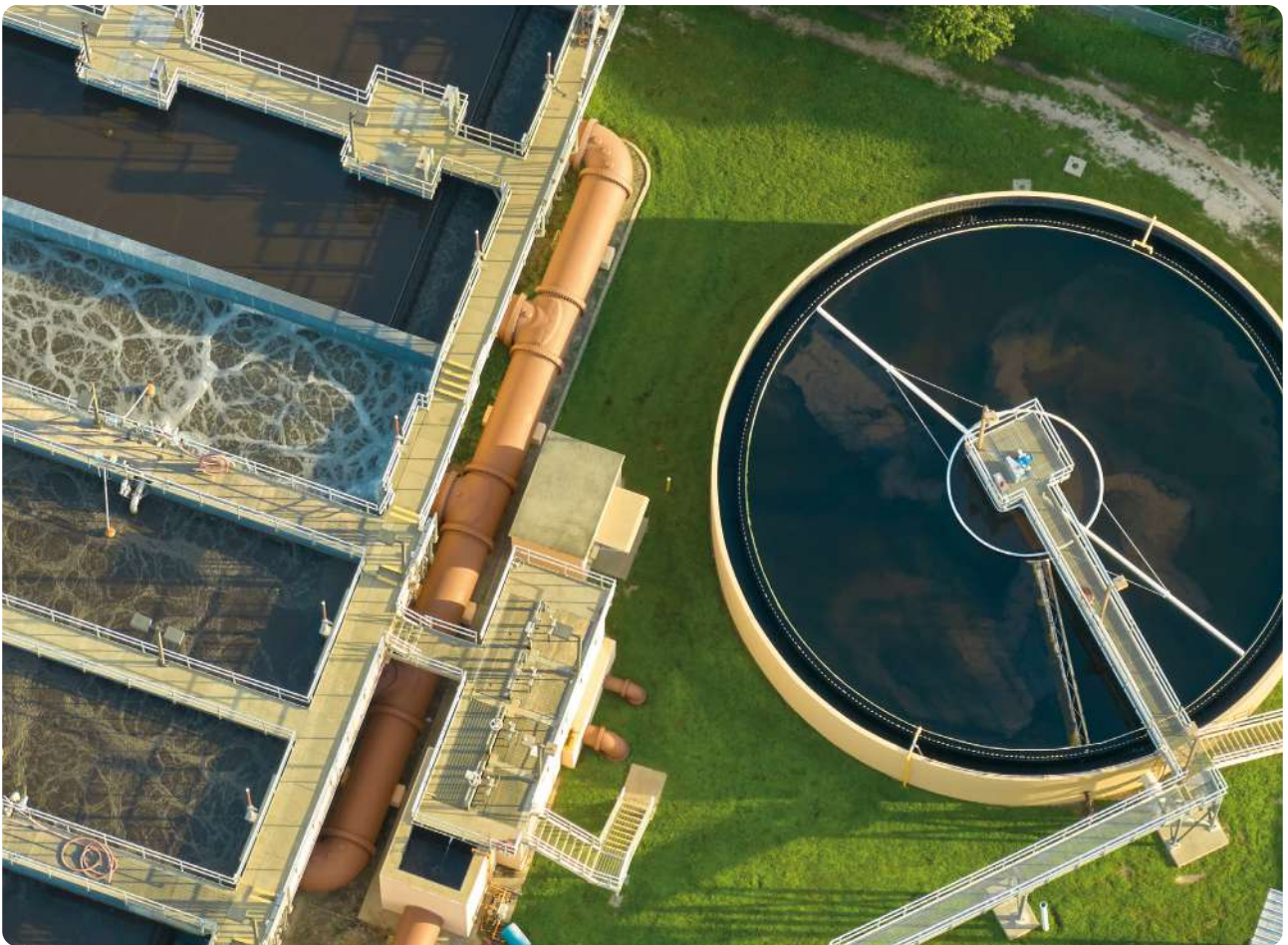
Duotek Air-Operated  
Double Diaphragm  
Pumps 2025












# Duotek

## Air-Operated Double Diaphragm Pumps



# Product Overview

								
PP	•	•	•	•	•	•	•	
PVDF+CF	•	•	•	•	•	•	•	
POMc	•	•						
ALU			•	•	•			•
SS316		•	•	•	•		•	
Fluid connections	¼" BSP	⅜" BSP	½" BSP	½" BSP	½" BSP	¾" BSP	1" BSP	1" BSP
Air connection	4 mm	6 mm	6 mm	¼" BSP	¼" BSP	⅜" BSP	⅜" BSP	½" BSP
Max flow rate	8 l/m	20 l/m	35 l/m	55 l/m	65 l/m	100 l/m	120 l/m	170 l/m
Max air pressure	6 bar	7 bar	7 bar	8 bar	8 bar	8 bar	8 bar	8 bar
Max delivery head	60 m	70 m	70 m	80 m	80 m	80 m	80 m	80 m
Max suction lift dry	3 m	5 m	5 m	5 m	5 m	5 m	5 m	6 m
Max suction lift wet	9.8 m	9.8 m	9.8 m	9.8 m	9.8 m	9.8 m	9.8 m	9.8 m
Max solid passing	2 mm	2.5 mm	3 mm	3.5 mm	3.5 mm	4 mm	4 mm	7.5 mm
Noise level	62 dB	65 dB	65 dB	70 dB	72 dB	72 dB	72 dB	75 dB
Max viscosity	5,000 cps	10,000 cps	15,000 cps	20,000 cps	20,000 cps	15,000 cps	25,000 cps	35,000 cps
Displacement per stroke	18 cc	30 cc	65 cc	140 cc	140 cc	200 cc	200 cc	700 cc

							
PP	•	•			•	•	•
PVDF+CF	•	•			•	•	•
POMc							
ALU			•		•	•	•
SS316	•			•	•	•	•
Fluid connections	1" BSP DN25	1" BSP	1 ¼" BSP	1 ¼" BSP	1 ½" BSP DN40	2" BSP DN50	3" BSP DN80
Air connection	½" BSP	½" BSP	½" BSP	½" BSP	½" BSP	¾" BSP	¾" BSP
Max flow rate	170 l/m	170 l/m	250 l/m	250 l/m	380 l/m	700 l/m	1,050 l/m
Max air pressure	8 bar	8 bar	8 bar	8 bar	8 bar	8 bar	8 bar
Max delivery head	80 m	80 m	80 m	80 m	80 m	80 m	80 m
Max suction lift dry	5 m	5 m	6 m	5 m	5 m	5 m	5 m
Max suction lift wet	9.8 m	9.8 m	9.8 m	9.8 m	9.8 m	9.8 m	9.8 m
Max solid passing	7.5 mm	7.5 mm	7.5 mm	7.5 mm	8 mm	8.5 mm	12 mm
Noise level	75 dB	75 dB	75 dB	75 dB	78 dB	78 dB	82 dB
Max viscosity	35,000 cps	35,000 cps	35,000 cps	35,000 cps	40,000 cps	50,000 cps	55,000 cps
Displacement per stroke	700 cc	700 cc	700 cc	700 cc	1,200 cc	3,050 cc	9,750 cc

# SEKO's Duotek pumps are renowned for their flexibility in pumping difficult liquids at low pressure and flow.

Offering flow rates between 8 and 1,050 litres per minute – easily adjusted courtesy of intuitive controls – the Duotek air-operated double-diaphragm pump gives process managers a versatile solution to almost any chemical dosing or liquid transfer application. Free of electrical components, Duotek can be fully submerged without any effect on performance, while the pump has outstanding capacity for handling highly viscous and abrasive liquids.

## Reliability

- 100% wet tested after final assembly; deadheading, priming, and sealing
- All-plastic air system; strong and corrosion resistant in harsh environments
- Dry run without damaging the pump or system; seal-less design
- Serviceability: quickly and easily maintained without any special tools

## Security

- All versions ATEX certified; conductive plastic pumps available
- Special air exhaust; designed to operate at low noise levels
- Fully submersible; can be immersed completely according to fluid compatibility
- All-bolted construction provides maximum leak resistance and safety



## Features

- Variable flow rates; easy to adjust without sophisticated controls
- Portable and compact for multi-location use, optionally with trolley
- Able to handle liquids with solid particles; ideal for abrasive and viscous media
- Advanced air-management system; lube-free, non-stall, non-freeze
- Wide options for sizes and materials to fit a variety of conditions and chemical fluids
- Efficient performance; high flow rates thanks to optimal pump body design
- Self-priming dry up to six metres; suitable for suction lift applications
- Efficient air distribution design allows low air requirements
- The hydraulic connections can be specialised to perfectly fit the destination plant
- Safe "dead head" function against closed discharge without pump damage

## Product range



### Duotek

PP, PVDF, ALUMINIUM, SS AISI 316, POMc  
Flow rate: 8 - 1,050 l/m  
Connection: 1/4" - 3"



### Duotek Accurate

Features remote control  
PP, PVDF, ALUMINIUM, SS AISI 316, POMc  
Flow rate: 8 - 700 l/m  
Connection: 1/4" - 2"



### Duotek Drum

Empties drums and tanks  
PP, PVDF, ALUMINIUM, SS AISI 316, POMc  
Flow rate: 8 - 160 l/m  
Connection: 1/4" - 1"



### Duotek Twin

Features double inlet/outlet  
PP, PVDF, ALUMINIUM, SS AISI 316, POMc  
Flow rate: 8 - 700 l/m  
Connection: 1/4" - 2"



## Why choose Duotek?



Pump type	AODD	Centrifugal	Lobe	Gear	Screw	Peristaltic	Piston
Variable Flow & Head Control	✓	✓	✓	✓	!	!	✓
Deadhead Safely	✓	✓	!	!	!	!	!
Dry-Running	✓	✗	✗	✗	✗	✗	✗
Dry Self -Priming	✓	✗	✗	✓	✗	✓	!
No Mechanical Alignment	✓	✗	✗	✗	✗	✗	✗
No Electrical Installation	✓	✗	✗	✗	✗	✗	✗
Portability	✓	✓	!	!	!	✓	!
Submersible	✓	!	✗	✗	✗	✗	!
Seal-less	✓	!	!	!	!	!	!
Cavitation Tolerance	✓	✗	!	!	✓	!	!
Low Shear & Degradation	✓	✗	✓	✓	!	!	!

✓ = Suitable ! = Limitations ✗ = Not Recommended

## Markets and Applications

Air-operated double-diaphragm pumps are among the most versatile liquid transfer solutions on the market. They can be used in a variety of installations in numerous applications.

- Automotive
- Agriculture
- Mechanical
- Chemical
- Ceramic
- Food
- Biodiesel
- Textile & Leather
- Paint & Varnish
- Naval & Petrochemical
- Pulp & Paper
- Mining
- Pharmaceutical & Cosmetic
- Galvanic
- Oil & Gas
- Water Treatment
- Printing Inks

## Materials - Pump Head



**Polypropylene**  
Wide chemical compatibility.  
General purpose.



**Aluminium**  
Wide range of solvent and hydrocarbons resistance. Good level of abrasion resistance.



**PVDF+CF**  
Conductive PVDF: Strong chemical resistance to acids. High temperature resistance. Groundable.



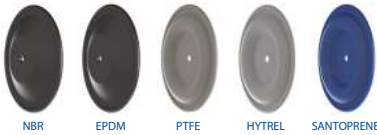
**SS316**  
Stainless steel 316: High level of corrosion and abrasion resistance.



**POMc**  
Acetal: Wide range of solvent and hydrocarbons resistance. Good level of abrasion resistance.

## Interior Part Materials

### Diaphragm



- **NBR** Good for petroleum-based fluids, water, oils, hydrocarbons and mild chemicals.
- **EPDM** OK with caustic solutions, dilute acids, ketones and alcohols. Good abrasion resistance.
- **PTFE** Widest chemical compatibility, extreme corrosion resistance, non-adhesive, high heat resistance.
- **HYTREL** Good low temperature properties. Good abrasion resistance.
- **SANTOPRENE** Solutions and dilute acids.

### Ball Check



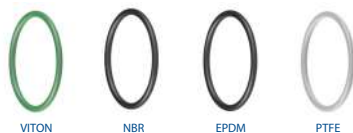
- **NBR** Good for petroleum-based fluids, water, oils, hydrocarbons and mild chemicals.
- **EPDM** OK with caustic solutions, dilute acids, ketones and alcohols. Good abrasion resistance.
- **PTFE** Widest chemical compatibility, extreme corrosion resistance, non-adhesive, high heat resistance.
- **SS** High level of corrosion and abrasion resistance. Good for viscous fluids.

### Seat



- **POLYPROPYLENE** Wide chemical compatibility. General purpose.
- **PVDF** Strong chemical resistance to acids. High temperature resistance.
- **SS** High level of corrosion and abrasion resistance.
- **PE** with high molecular weight: High level of abrasion resistance

### O-rings



- **VITON** High heat resistance. Good resistance to aggressive chemicals and hydrocarbons.
- **NBR** Good for petroleum-based fluids, water, oils, hydrocarbons and mild chemicals.
- **EPDM** OK with caustic solutions, dilute acids, ketones and alcohols. Good abrasion resistance.
- **PTFE** Widest chemical compatibility, extreme corrosion resistance, non-adhesive, high heat resistance.

# Duotek AODD key code

Model										
AF	Pneumatic Diaphragm Pumps									
Type										
00	Zone 2 ATEX									
Series	Flow rate [l/m]	Connections [BSP]		* Suc lift max [m]	Del head max [m]	Solid passing [0mm]	Displac./ cycle [cc]	Viscosity max [cps]		
Fluid		Air								
0007	8	¼"	4mm	3	60	2	18	6,000		
0018	20	¾"	6mm	5	70	2.5	30	10,000		
0030	35					3	65	15,000		
0055	55	½" *	¼"		80	3.5	140	200	15,000	
0060	65								25,000	
0090	100	¾" *	¾"		7.5	700	1,200	35,000	40,000	
0120	120	1" *								
0160**	170	1" *	½"		8	9,750	55,000			
0170	170	DN25 - 1"								
0171	170	1" *								
0250**	250	1 ¼" *	DN40 - 1 ½"		8.5	3,050	50,000			
0252	250			DN50 - 2"						
0400	380	DN40 - 1 ½"	¾"	10	9,750	55,000				
0700	700	DN50 - 2"								
1000	1,050	DN80 - 3"								
<b>Body Material</b>										
P	Polypropylene + Glass Fibre									
K	PVDF + Carbon Fibre									
A	Aluminium									
S	SS 316									
M	POM									
<b>Air Diaphragm</b>										
H	Hytel									
M	Santoprene - ONLY in couple with PTFE diaphragm									
W	Santoprene									
D	EPDM									
N	NBR									
<b>Fluid Diaphragm</b>										
T	PTFE									
X	Without diaphragm PTFE									
<b>Balls</b>										
T	PTFE									
S	SS 316									
D	EPDM									
N	NBR									
<b>Seats</b>										
P	Polypropylene									
K	PVDF pure									
S	AISI 316									
M	POMc									
Z	PE									
<b>O-Rings</b>										
D	EPDM									
V	FPM									
T	PTFE									
N	NBR									
<b>Connections</b>										
1	BSP threaded									
2	Flanged									
4	Twin connection									
5	NPT threaded									
6	Reinforcement ring									
7	Extra connections									
<b>Customisation</b>										
-	None									
Y	Ext. control with solenoid									
X	Ext. control without solenoid									

AF 00 0007 P N T T P T 1 Y

\* FLANGED: add the cost of the related KIT  
 \*\* Casing in Aluminium ONLY

\* With DRY pump. To WET pump: 9.38 m  
 Max AIR pressure: 0007 / 6 bar, 0018 - 0030 / 7 bar, others 8 bar

# Duotek

## Air-operated double-diaphragm pumps

Air-operated double-diaphragm pumps have long been recognised as the most flexible pumps for handling difficult liquids at relatively low pressures and flows in a virtually limitless range of applications. SEKO AODD pumps come in many sizes and materials of construction. Almost every type of liquid, from highly corrosive acids through high-viscosity paints and adhesives to food and drink products, can be pumped.

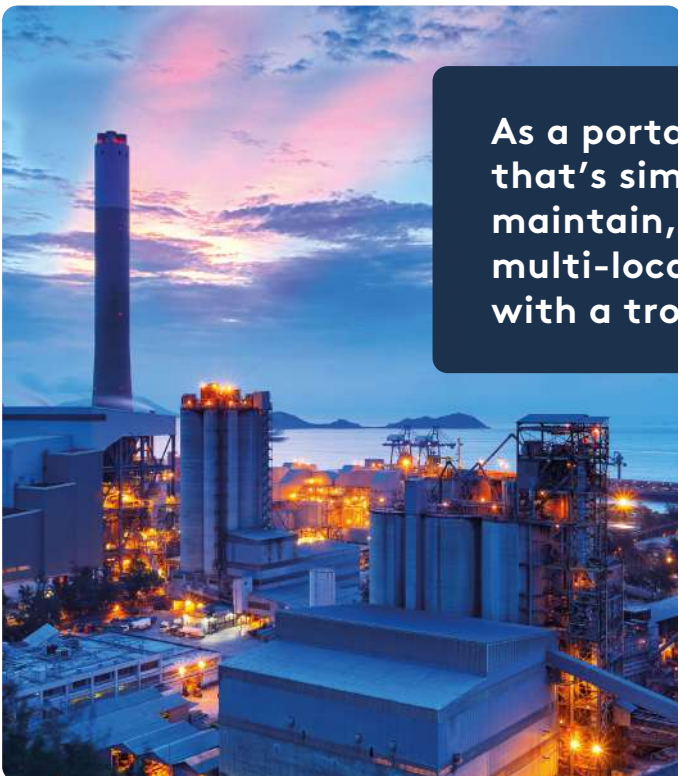
Made in PP, PVDF, ALUMINIUM, SS316, POMc

Flow rate from 8 l/m to 1,050 l/m

Connection from ¼" to 3"

ATEX certification for zone 2

EX II 3/3 GD c IIB T135°C

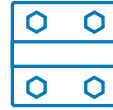


As a portable, compact solution that's simple to install, operate and maintain, Duotek is ideal for multi-location use and can be supplied with a trolley as an option.

# Features & benefits



Duotek's one-piece manifold is designed to ensure high performance with zero leakage risk, unlike traditional multi-piece manifold units.



All-bolted design for an effective sealing to extend leak-proof service.



An unbalanced pilot spool precisely controls positioning of the main power spool to eliminate the risk of stalling and increase efficiency.



Acetalic auto-lubricated shuttle and bushing ensure long lifespan.



Long-lasting diaphragm construction ensures consistent performance and extended operating life.



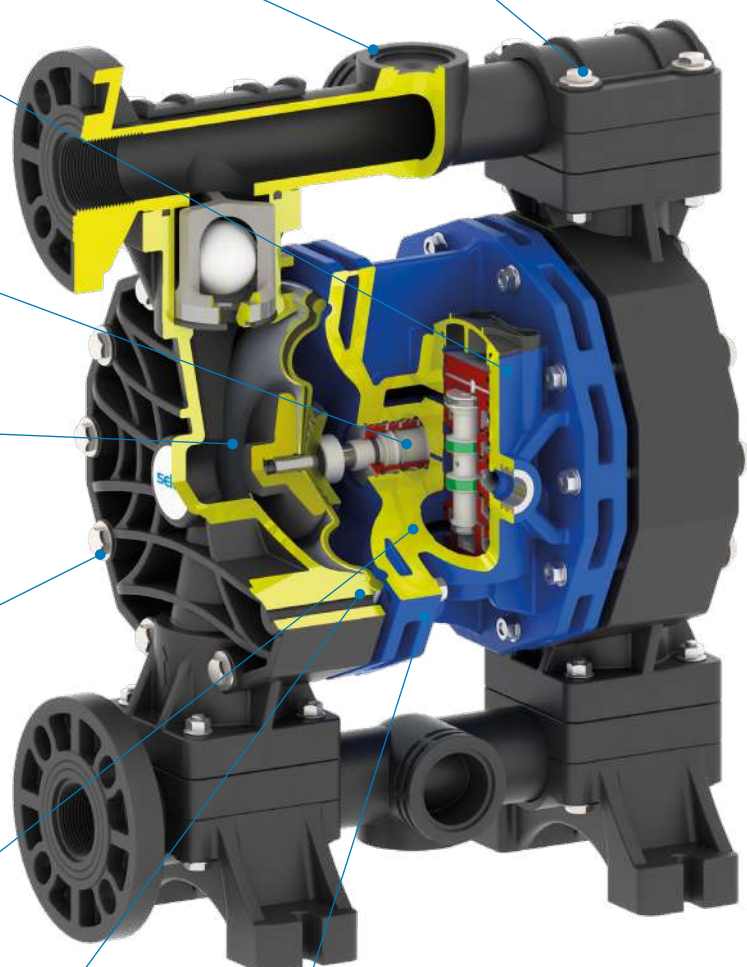
Special exhaust chamber with double silencer to expand diffusion passages, reduce icing and ensure low noise level. Moreover, the quantity of air needed for correct operation is extremely low.



Pneumatic exchanger is easily externally accessible for quick inspection. Large valves for increasing maximum dry suction height.



Special pinch clamping design to minimise wear and increase life of the diaphragm. Provides a uniform seal to avoid leakage.



The Duotek central block is made of PP rather than metal to ensure greater chemical compatibility, even in challenging environments.

## Duotek AF0007

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	¼" BSP
Air connection	4 mm
Max flow rate	7 l/m
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



PP



PVDF+CF



POMc

## Duotek AF0018

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	¾" BSP
Air connection	6 mm
Max flow rate	20 l/m
Max air pressure	7 bar
Max delivery head	70 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	2.5 mm
Noise level	65 dB
Max viscosity	10,000 cps
Displacement per stroke	30 cc

PP



PVDF+CF



POMc



SS316

## Duotek AF0030

 EX II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	½" BSP
Air connection	6 mm
Max flow rate	35 l/m
Max air pressure	7 bar
Max delivery head	70 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	3 mm
Noise level	65 dB
Max viscosity	15,000 cps
Displacement per stroke	65 cc



PP



PVDF+CF



POMc



SS316

## Duotek AF0055

 EX II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	½" BSP
Air connection	¼" BSP
Max flow rate	55 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	3.5 mm
Noise level	70 dB
Max viscosity	20,000 cps
Displacement per stroke	140 cc



PP



PVDF+CF



ALU



SS316

## Duotek AF0060

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	½" BSP
Air connection	¼" BSP
Max flow rate	65 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	3.5 mm
Noise level	72 dB
Max viscosity	20,000 cps
Displacement per stroke	140 cc



PVDF+CF

ALU

SS316

## Duotek AF0090

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	¾" BSP
Air connection	⅜" BSP
Max flow rate	100 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	4 mm
Noise level	72 dB
Max viscosity	15,000 cps
Displacement per stroke	200 cc



PP



PVDF+CF

## Duotek AF0120

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	1" BSP
Air connection	3/8" BSP
Max flow rate	120 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	4 mm
Noise level	72 dB
Max viscosity	25,000 cps
Displacement per stroke	200 cc



PP



PVDF+CF

## Duotek AF0160

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	1" BSP
Air connection	1/2" BSP
Max flow rate	170 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	6 m
Max suction lift wet	9.8 m
Max solid passing	7.5 mm
Noise level	75 dB
Max viscosity	35,000 cps
Displacement per stroke	700 cc



ALU

## Duotek AF0170

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	1" BSP <b>DN25</b>
Air connection	½" BSP
Max flow rate	170 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	7.5 mm
Noise level	75 dB
Max viscosity	35,000 cps
Displacement per stroke	700 cc



PP



PVDF+CF

## Duotek AF0171

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	1" BSP <b>DN25</b>
Air connection	½" BSP
Max flow rate	170 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	7.5 mm
Noise level	75 dB
Max viscosity	35,000 cps
Displacement per stroke	700 cc



PP



PVDF+CF

## Duotek AF0250

**Ex** EX II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	1 ¼" BSP
Air connection	½" BSP
Max flow rate	250 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	6 m
Max suction lift wet	9.8 m
Max solid passing	7.5 mm
Noise level	75 dB
Max viscosity	35,000 cps
Displacement per stroke	700 cc



## Duotek AF0252

**Ex** EX II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	1 ¼" BSP
Air connection	½" BSP
Max flow rate	250 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	7.5 mm
Noise level	75 dB
Max viscosity	35,000 cps
Displacement per stroke	700 cc



## Duotek AF0400

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	1 1/2" BSP <b>DN40</b>
Air connection	1/2" BSP
Max flow rate	380 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	8 mm
Noise level	78 dB
Max viscosity	40,000 cps
Displacement per stroke	1,200 cc



PP



PVDF+CF



ALU



SS316

## Duotek AF0700

**Ex** II 3/3 GD c IIB T 135°C

### Technical data

Fluid connections	2" BSP <b>DN50</b>
Air connection	3/4" BSP
Max flow rate	700 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	8.5 mm
Noise level	78 dB
Max viscosity	50,000 cps
Displacement per stroke	3,050 cc



PP



PVDF+CF



ALU



SS316

# Duotek AF1000

 EX II 3/3 GD c IIB T 135°C

## Technical data

Fluid connections	3" BSP <b>DN80</b>
Air connection	3/4" BSP
Max flow rate	1,050 l/m
Max air pressure	8 bar
Max delivery head	80 m
Max suction lift dry	5 m
Max suction lift wet	9.8 m
Max solid passing	12 mm
Noise level	82 dB
Max viscosity	55,000 cps
Displacement per stroke	9,750 cc



PP



PVDF+CF



ALU

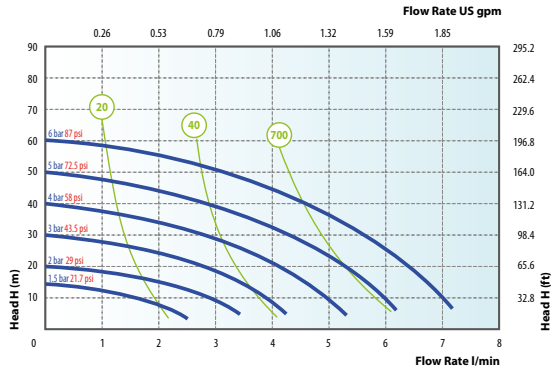


SS316

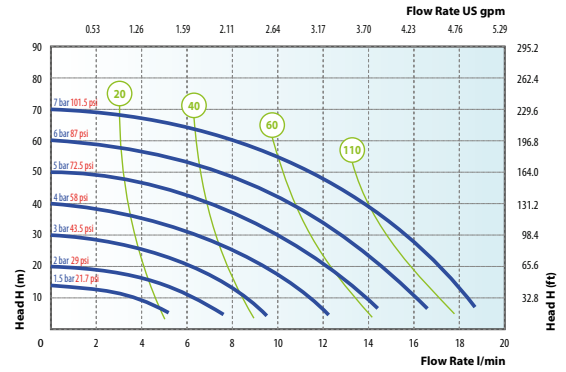
# Performance curves

The curves and performance values refer to pumps with submerged suction and a free delivery outlet with water at 20°C and vary according to the construction material.

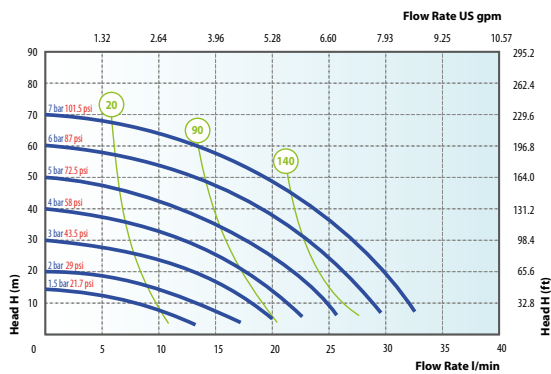
## Duotek AF0007



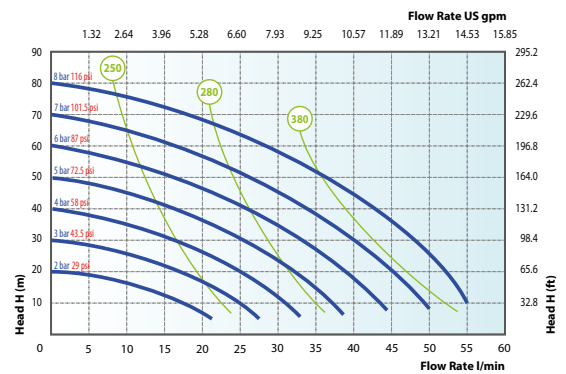
## Duotek AF0018



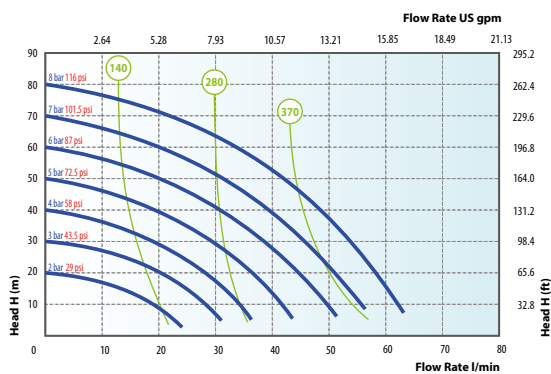
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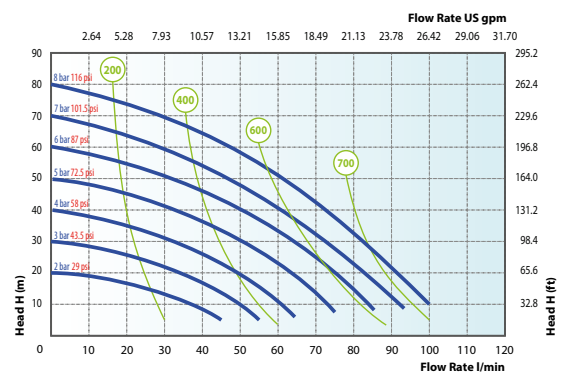
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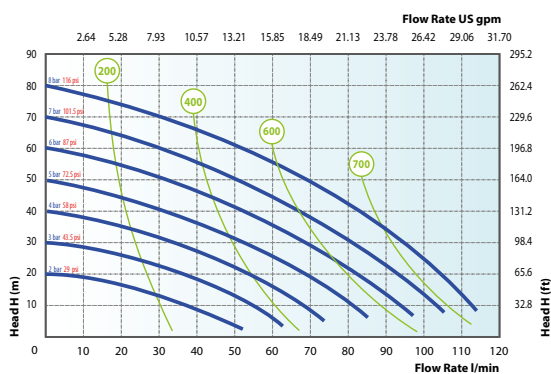
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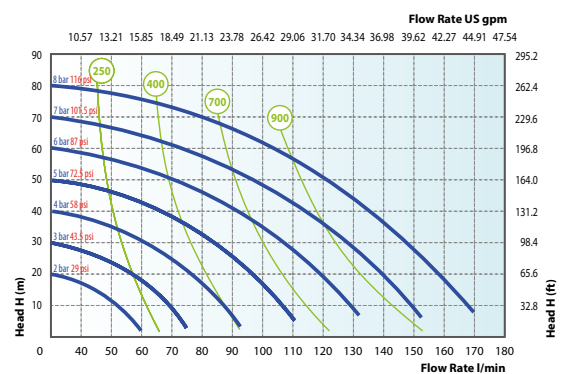
## Duotek AF0090



## Duotek AF0120

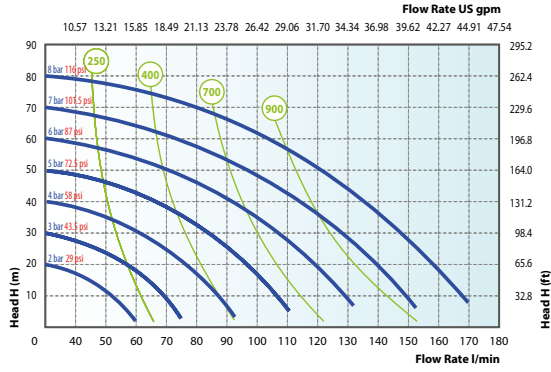


## Duotek AF0160

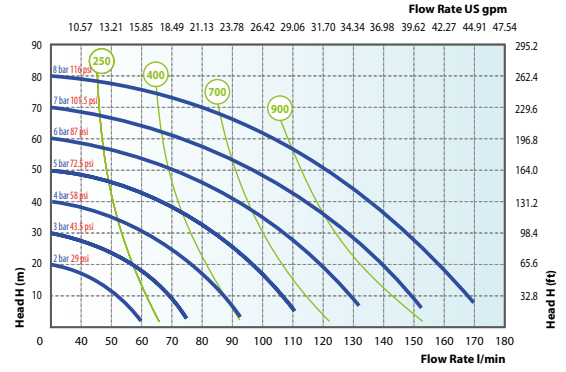


○ Air supply pressure ○ Air consumption NI/min

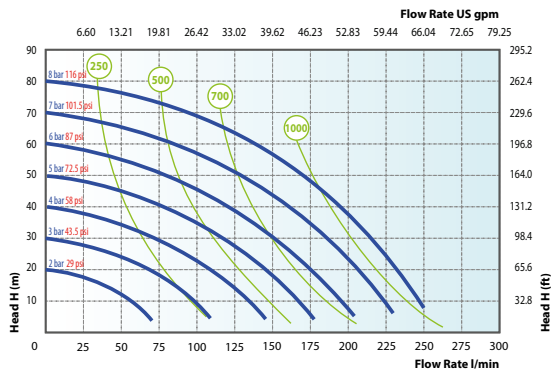
### Duotek AF0170



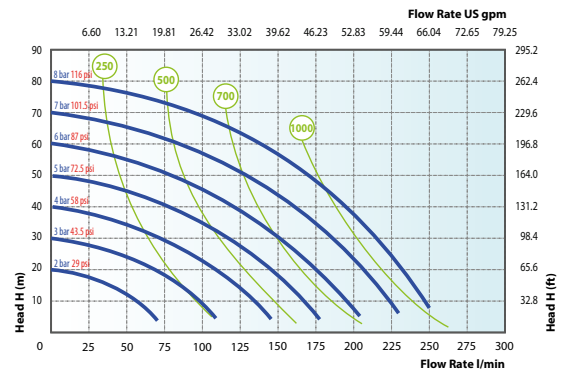
### Duotek AF0171



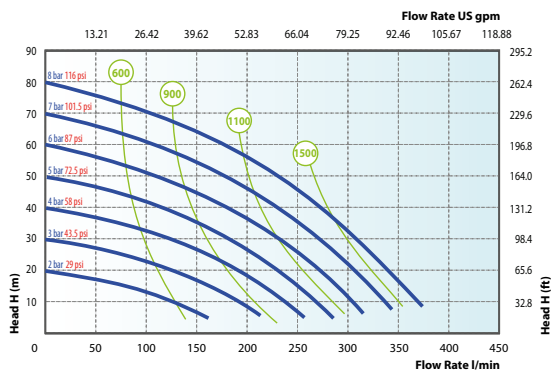
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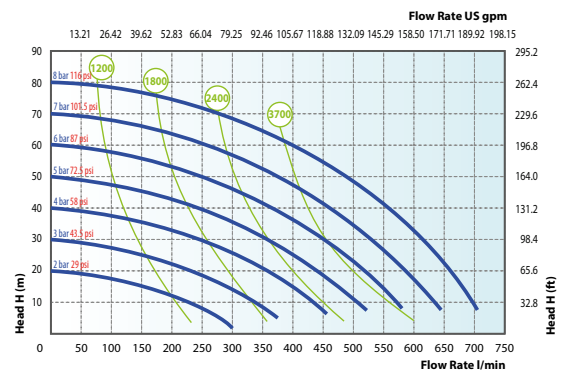
### Duotek AF0252



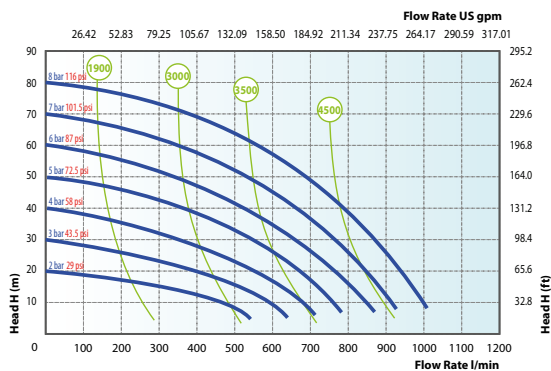
### Duotek AF0400



### Duotek AF0700



### Duotek AF1000



## Special Pumps

# Duotek Accurate

### Technical data

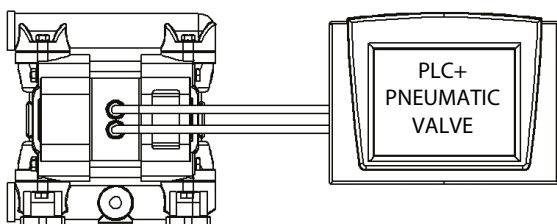
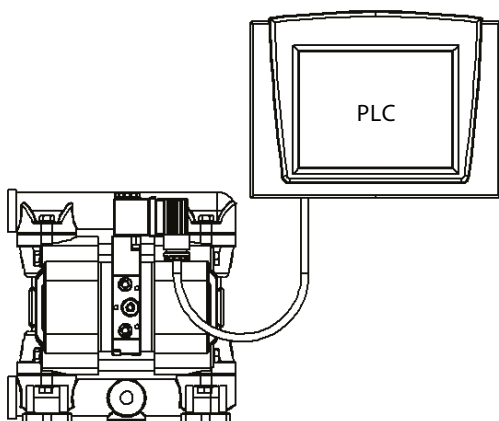
Duotek Accurate pumps give you the necessary external pump control for exacting applications such as batching. Featuring a direct electrical interface that utilises electrical impulses to stroke the pump instead of differential pressure, Duotek Accurate provides a variable stroke rate easily controlled with a PLC or an industrial PC (not included).

#### Applications

- Chemical industry
- Flexographic industry
- Painting industry
- Wastewater treatment
- Printing industry

#### Pumps

- AF0007
- AF0018
- AF0030
- AF0160
- AF0250



## Special Pumps

# Duotek Drum

### Technical data

The Duotek Drum range is designed for emptying drums and tanks and provides an economical and wear-resistant alternative to other pumping systems for transferring fluids between containers. In order to handle a wide range of fluids, DP pumps are available in all materials. The pump can be quickly and easily foot mounted directly on the drum and allows the container to be completely emptied thanks to its suction pipe.

#### Applications

- Chemical industry
- Waste disposal technology
- Automotive industry & car wash
- Food industry

#### Pumps

- AF0018
- AF0030
- AF0100
- AF0160



## Special Pumps

# Twin Duotek

### Technical data

Duotek Twin pumps are dual-action pumps, able to transfer two different media independently and simultaneously. This is accomplished by using separate hydraulic connections on the suction and discharge ports of the two heads, so keeping two pumped media isolated from each other and preventing unwanted mixing. These pumps are widely used in many industries including textile and paper processing.

#### Applications

- Chemical industry
- Flexographic industry
- Painting industry
- Wastewater treatment
- Printing industry

#### Pumps

- AF0018
- AF0030
- AF0100
- AF0160
- AF0250
- AF0400



# Damper

## Pneumatic, automatic pulsation dampers

Made in PP, PVDF, ALUMINIUM, SS316, POMc

Applicable to all sizes of Duotek pumps

The active pulsation damper is the most efficient way to remove pressure variations on the discharge of the pump and to keep the flow of the fluid as uniform as possible. SEKO pulsation dampers work actively with compressed air and a diaphragm, automatically setting the correct pressure to minimise pulsations. Pulsation dampers require minimal maintenance and are, subject to the requirements of the application, available in the same housing and diaphragm materials as the pump.



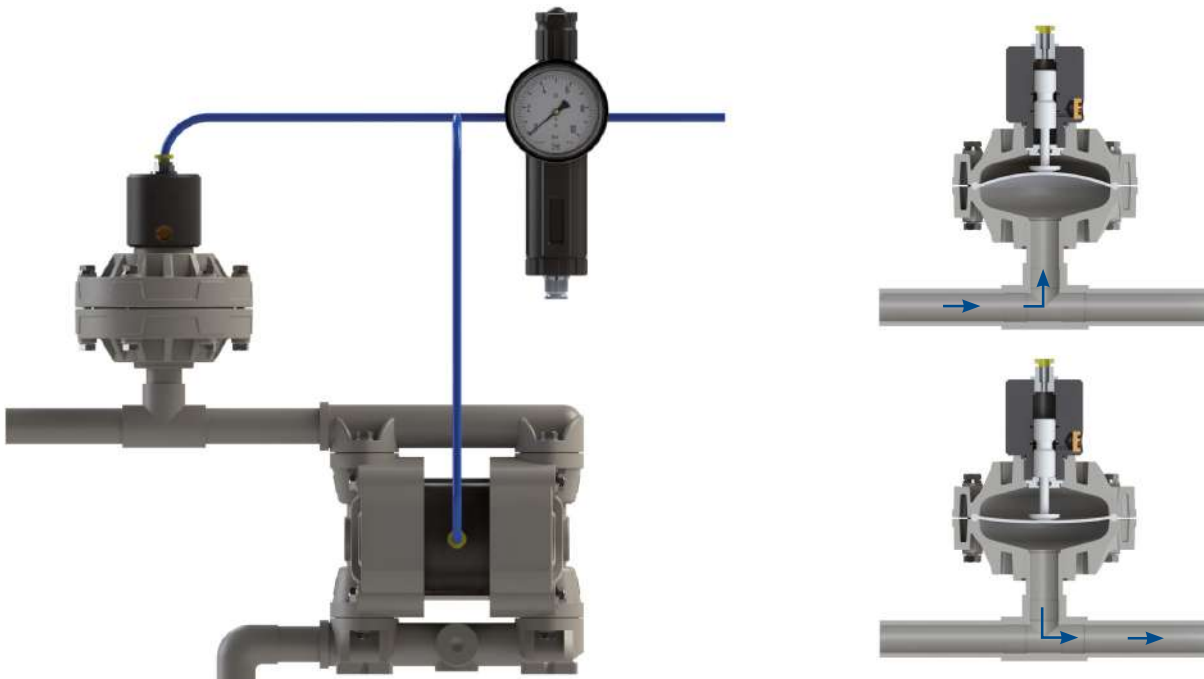
### Applications

- Metering/injection/dosing (equalises discharge pressure spikes, increasing accuracy)
- Filter press/in-line filters (increases filter efficiency and life by providing a smooth flow)
- Spraying (smooth, consistent spray pattern)
- Filling (eliminates inconsistent filling and splashing)
- Transfer (eliminates harmful water hammer, preventing pipe and valve damage)

The Duotek Damper ensures a significant pulsation reduction on the delivery channel, with an average 70% - 80% pulsation reduction in high backpressure applications.

### How it works

The pulsating flow in the delivery channel forces the diaphragm upwards which is cushioned by the compressed air present in the upper chamber. The subsequent flexing of the diaphragm absorbs the pulsation, so providing a smooth flow.



## Damper DAF20

### Technical data

Fluid connections	3/4"
Air connection	6 mm
Max air pressure	8 bar
<b>Compatible with</b>	
AF0007	AF0018 AF0030 AF0055



PP



PVDF+CF



POMc



SS

## Damper DAF25

### Technical data

Fluid connections	1"
Air connection	8 mm
Max air pressure	8 bar
<b>Compatible with</b>	
AF0060	AF0090 AF0100 AF0120



PP



PVDF+CF



POMc



SS

## Damper DAF40

### Technical data

Fluid connections	1 1/2"
Air connection	10 mm
Max air pressure	8 bar
<b>Compatible with</b>	
AF0160	AF0170 AF0171 AF0250
AF0252	AF0400



PP



PVDF+CF



POMc



SS

## Damper DAF50

### Technical data

Fluid connections	2"
Air connection	12 mm
Max air pressure	8 bar
<b>Compatible with</b>	
AF0700	AF1000



PP



PVDF+CF



POMc



SS

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