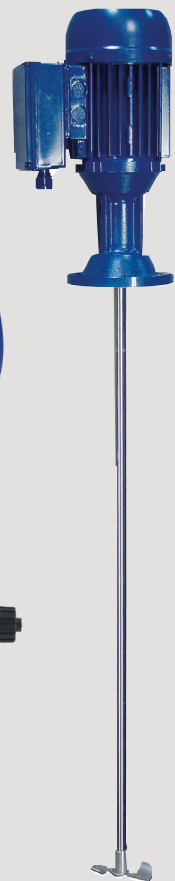


seko

Water & Industry

Pump Accessories 2025





General Accessories



Common Accessories

The trouble-free operation of a pump depends on the correct pre-installation analysis specific to the intended application. The choice of accessories and their sizing are critical for the correct performance of a reliable system.

Threaded Water Meter

Series	Size	Pulse/l
TC1	from ½" to 2"	0.1
		1
		4
TH1		1
		4
TC0		No pulse launcher



Fast Mixers

Shaft	Material
600	SS316 PVC
800	
900	
1,100	
Propeller	rpm
90	1400

Slow Mixers

Shaft	Material
600	SS316 PVC
800	
900	
1,100	
Propeller	rpm
150	70
220	200

Flanged Water Meter

Series	Size	Pulse/l
FC	from 2" to 6"	100 1,000



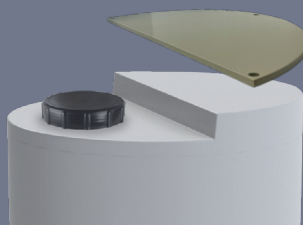
Tanks

Type	Height [mm]	Diameter [Ø mm]
SER-50	465	410
SER-100	650	470
SER-250	870	610
SER-300	965	670
SER-500	1,195	760
SER-1000	1,223	1,085



Reinforcement Plate

Type	for Tank
-	-
SML-100	SER-100
SML-250	SER-250
SML-300	SER-300
SML-500	SER-500
SML-1000	SER-1000

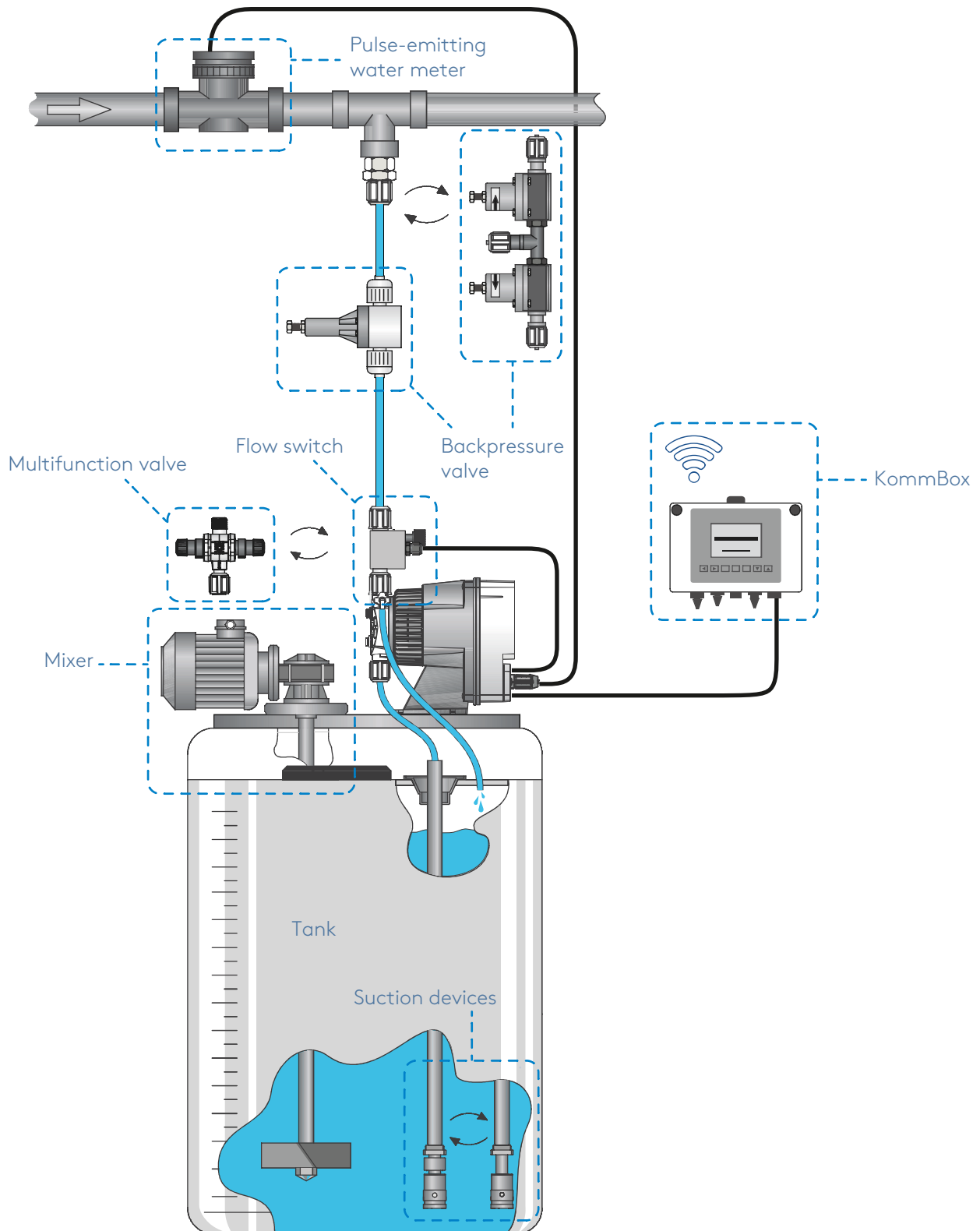


Containment Tanks

Type	Height [mm]	Diameter [Ø mm]
-	-	-
T-150	610	550
T-300	820	705
T-400	960	780
T-800	1,105	846
T-1500	1,255	1,235



Solenoid-Driven Pump Accessories



Solenoid-Driven Pump Accessories

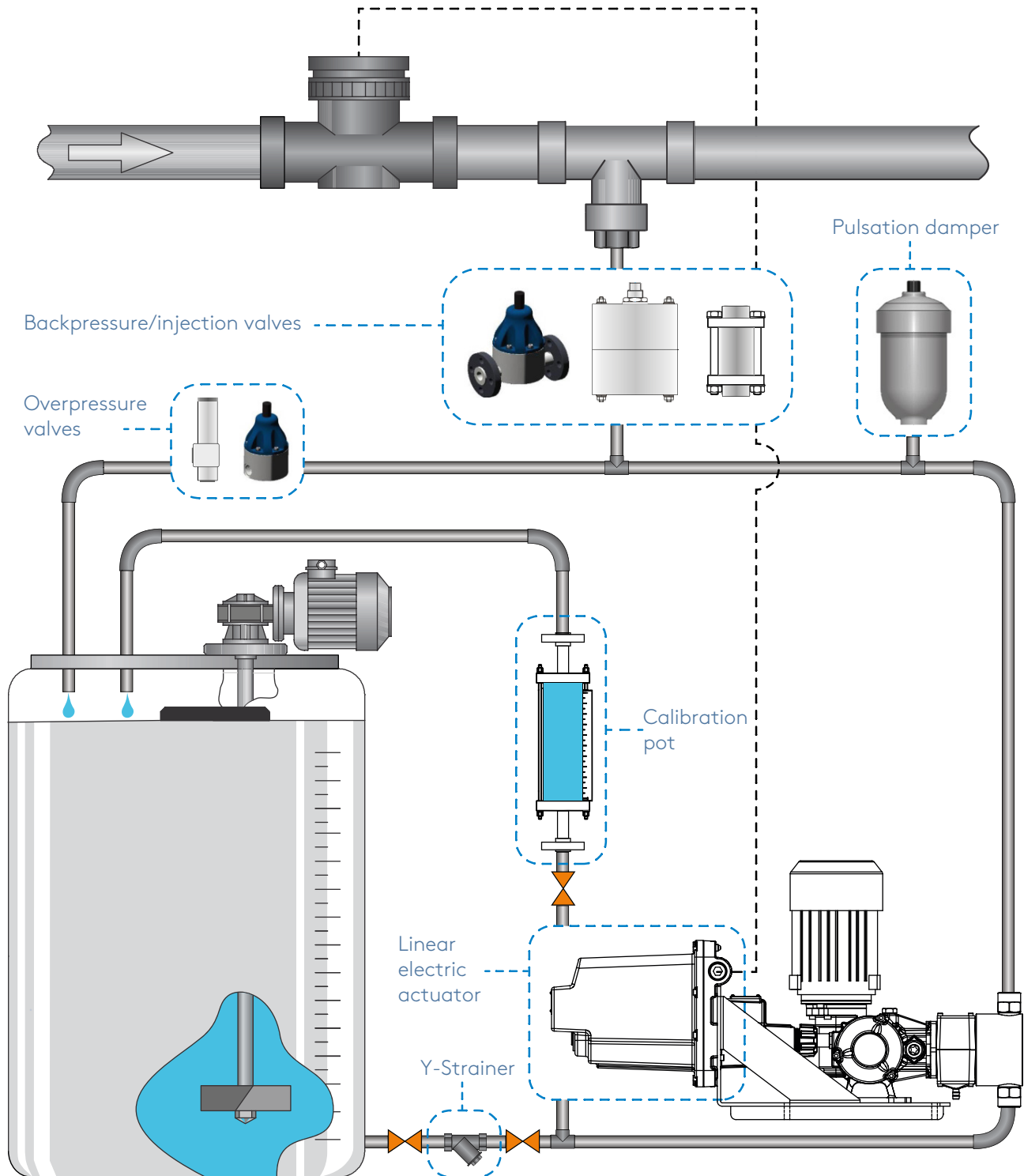
Suction devices					
Type	Length [mm]	Diameter [Ø mm]	Seals	Level sensor	for Tank
PVC suction lance	450	22 (for 4x6 tube)	FKM-B EPDM	YES NO	SER-50
	650				SER-100
	900				SER-250
	1,050	34 (for 8x12 tube)			SER-300
	1,250				SER-500/1000

Valves					
Type	Pressure [bar]	Max flow rate [l/h]	Material	Seals	Tube
Backpressure	1.5 0.5 - 5	-	PVDF	FKM-B EPDM	4x6
Backpressure	1.5 0.5 - 10	-	PVC	FPM EPDM	4x6 8x12
Backpressure HYC	max 10	50	PVC	FPM EPDM	4x6 8x12
Safety HYS	max 10	50	PVC	FPM EPDM	4x6 8x12
Multiple HYM	max 10	50	PVC	FPM EPDM	4x6 8x12
Multifunction	0 - 18 (safety) 0 - 5 (backpressure)	-	PVDF (diaphragm PTFE)	FKM-B EPDM	4x6 8x12

Communication device				
Type	Power supply	Local channels	Manages up to	Network
KommBox	100 - 240 Vac 50/60Hz	CANBus Modbus RS485 RTU	10 units	Ethernet RJ45 Wi-Fi

Other accessories					
Type	Pressure [bar]	Flow rate [l/h]	Material	Seals	Tube
Flow switch	1.5 0.5 - 5	-	PVC PVDF PMMA	FKM-B EPDM	4x6 8x12

Motor-Driven Pump Accessories



Motor-Driven Pump Accessories

Backpressure valve

Model	Max Flow Rate [l/h]	Setting Pressure [bar]	Code	Wetted parts
VSM-S (SS316L)	300	0 - 5	VSM1S03005_A	SS316L/ PTFE
	800		VSM2S08005_A	
	1,500		VSM3S15005_A	

Backpressure/relief valve

Code	Material - xx SS316L FPM EPDM PVPDF FPM EPDM	Type - xx (Flanged / Threaded)	Max Flow Rate [l/h]	Pressure [bar]	Fittings
BV XX 103010 Y		F/T	300		DN10
BV XX 208010 Y		F/T	800		DN20
BV XX 408010 Y	21 24 41 44	F	800	0 - 10	ANSI ¾"
BV XX 315010 Y		F/T	1,500		DN25
BV XX 515010 Y		F	1,500		ANSI 1"

Overpressure valve

Model	Max Flow Rate [l/h]	Setting Pressure [bar] Min Max Std	Code	Wetted parts
VS1-S	250	0 19 10	VS1S250019_A	SS316L/PTFE
		20 45 20	VS1S250045_A	
		46 150 50	VS1S250150_A	

Pulsation Damper

Code	Material Body/Diaphragm	Max Pressure [bar]	Nitrogen Volume [l]	Max Precharge [bar]	Fittings
HSTX005_A	SS316L/NBR	150/210	0.05	105/150	¾" BSP
HSTX01_A			0.12		½" BSP
HSTX035_A			0.35		
HSTX07_A			0.7		¾" BSP
HSTX08_A			0.8		
HSTX15_A			1.5		1" BSP
HSTX23_A			2.3		

Calibration pot

Code SS316L	Code PVDF	Volume [l]	Suggested flow rate [l/h] to calibrate in 30" or more
CP0004B36AA1B	CP0004B96AA1B	0.04	0 - 4.6
CP0050B36CA1B	CP0050B96CA1B	0.5	4.6 - 57
CP0100B36CA0B	CP0100B96CA0B	1	57 - 114
CP0150B36CA0B	CP0150B96CA0B	1.5	114 - 171
CP0300B36EA0B	CP0300B96EA0B	3	228 - 342
CP0500B36EA0B	CP0500B96EA0B	5	342 - 570
CP1000B36FA0B	CP1000B96FA0B	10	570 - 1,140
CP2000B36FA0B	CP2000B96FA0B	20	1,710 - 2,280
CP2500B36FA0B	CP2500B96FA0B	25	2,280 - 2,850

Model	Max Flow Rate [l/h]	Setting Pressure [bar]	Code	Wetted parts
VSM-P (PVC)	300	0 - 5	VSM1P03005_A	PVC/PTFE
	800		VSM2P08005_A	
	1,500		VSM3P15005_A	

Injection valve

Model	Max Flow Rate [l/h]	Setting Pressure [bar]	Code	Wetted parts
VZX-S (SS316L)	80	2	VZX1S00502_A	SS316L
	100		VZX3S01002_A	
	200		VZX4S02002_A	
	420		VZX5S04020_A	
	800		VZX6S08002_A	
	1,650		VZX7S16502_A	

Model	Max Flow Rate [l/h]	Setting Pressure [bar] Min Max Std	Code	Wetted parts
VS2-S	650	0 13 10	VS2S2650013_A	SS316L/PTFE
		14 30 20	VS2S2650030_A	
		31 150 50	VS2S2650100_A	

Code	Material Body/Diaphragm	Max Pressure [bar]	Nitrogen Volume [l]	Max Precharge [bar]	Fittings
HSTPVC005_A	PVC/FPM	10	0.05	7	¾" BSP
HSTPVC01_A			0.12		
HSTPVC035_A			0.35		½" BSP
HSTPVC07_A			0.7		
HSTPVC15_A			1.5		¾" BSP
HSTPVC15_A			2.3		

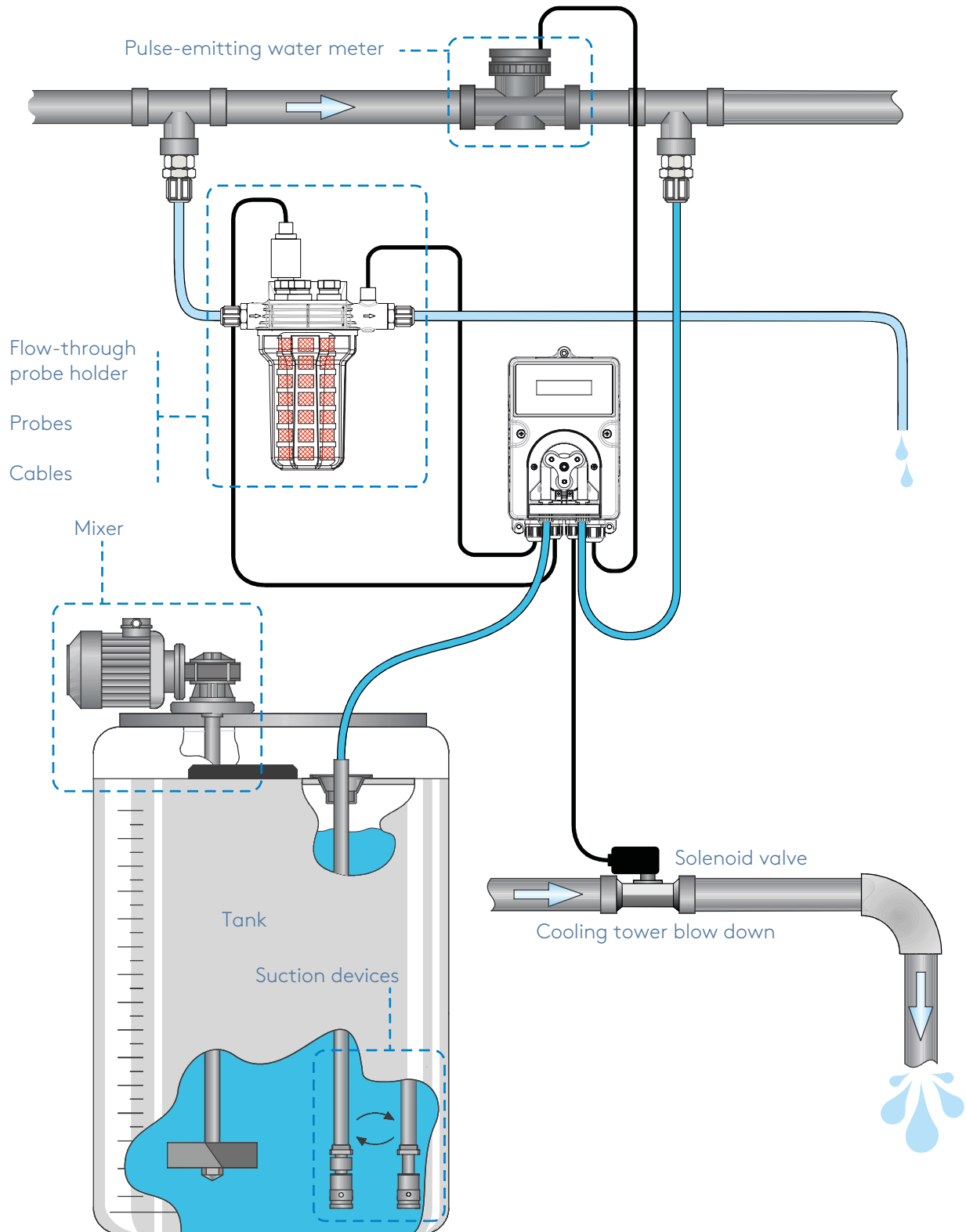
Aktua series - linear electric actuator

Code	Description	For Spring pumps series
SAL025M00000	Electric Actuator Aktua Series	All
SA99106004	Installation Interface for Aktua series	MS1A064/094
SA99106005		MS1B108
SA99106001		MS1C138/165
SA99106002		PS1
SA99106003		PS2

Y-Strainer

Code SS316L	Code PVDF	Connection
FYP3240200_A	FYS3240008_A	¾" BSP
FYP3230040_A	FYS3240100_A	½" BSP
FYP3230060_A	FYS3240110_A	¾" BSP
FYP3230080_A	FYS3240120_A	1" BSP

Peristaltic Pump Accessories



Peristaltic Pump Accessories

Flow-through probe holder

Model	Temperature [°C]	Pressure [bar]	Body	Flow switch	Probes	Code
PSS7	40	6	Blue PP + transparent PMMA	Not included - Ø12	Not included	9900103021
PSS8-A		2	PP + transparent PMMA	Included - Ø12		9900103087
PSS8-A1			PP + black PP			9900103088
PSS8-A HP		5	PP + transparent PMMA			9900103090
PSS8-A1 HP			PP + black PP			9900103091

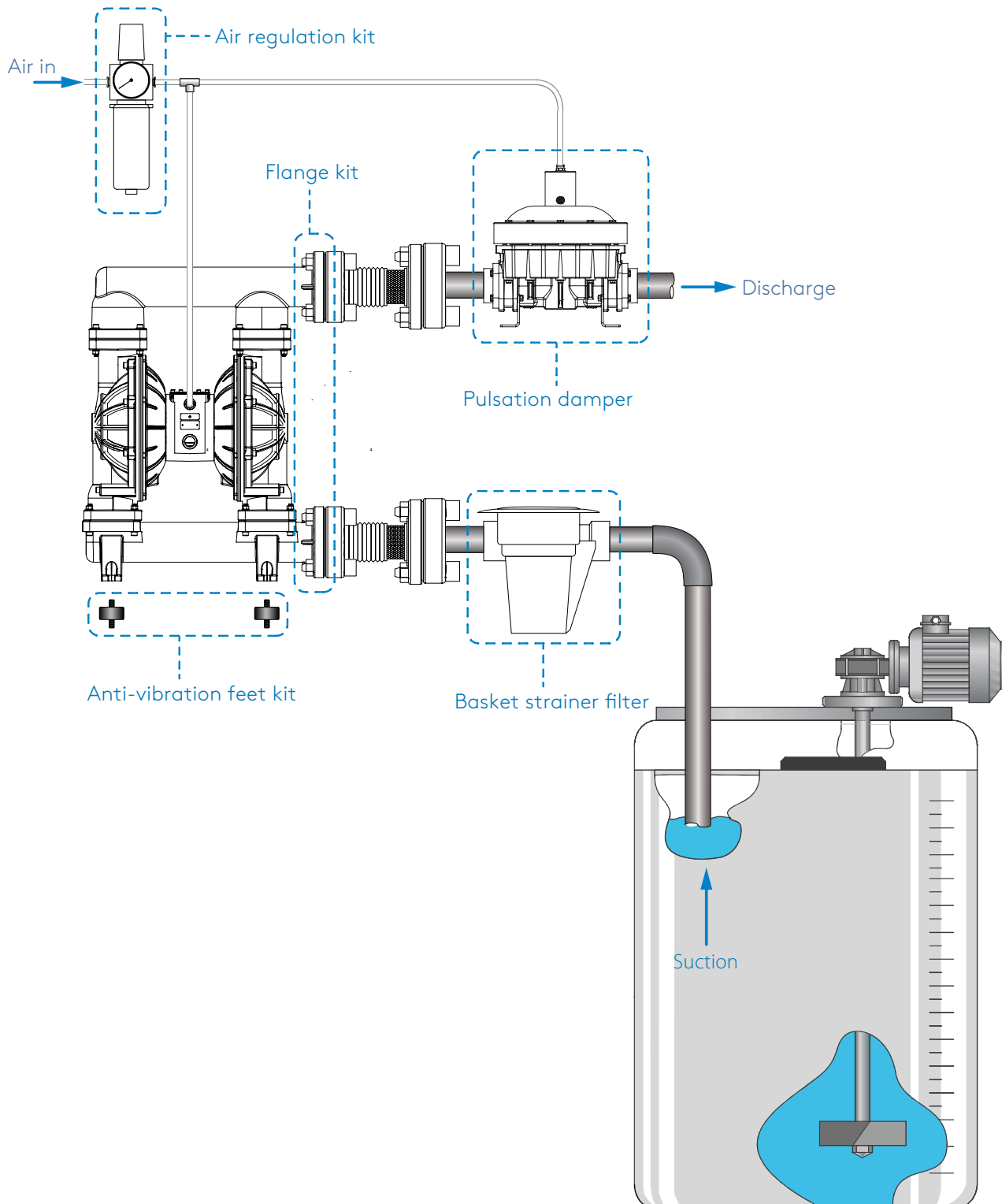
Probes

Model	Measurement range	Temp range [°C]	Pressure [bar]	Body	Membrane	Junction	Cable length [m]	Connection	Code
SPH1-WP-S1-1.5	2 - 12 pH	0 - 60	6	PC	Glass	Single	1.5	BNC	9900105001
SPH1-WP-S1-6	2 - 12 pH	0 - 60	6	PC	Glass	Single	6	BNC	9900105096
SPH1-WP-S1-DJ	2 - 12 pH	0 - 60	6	PC	Glass	Double	1.5	BNC	9900105105
SPH2-WP	2 - 12 pH	0 - 60	6	Epoxy	Glass	Single	-	PG13.5 mm - S8	9900105003
SPH3-WW	0 - 14 pH	0 - 80	6	Glass	Glass	Double	-	PG13.5 mm - S8	9900105005
SPH4-HP	0 - 14 pH	0 - 60	6	Glass	Glass	Double	-	PG13.5 mm - S8	9900105006
SPH4-HT	0 - 14 pH	0 - 130	16 @ 25°C	Glass	Glass	Double	-	PG13.5 mm - S8	9900105007
SPH4-LC	0 - 14 pH	10 - 40	0.5	Glass	Glass	Double	-	PG13.5 mm - S7	9900105008
SPH4-CR	0 - 14 pH	0 - 60	2	Glass	Glass	Double	-	PG13.5 mm - S8	9900105016
SPH4-HF	0 - 14 pH	10 - 100	16 @ 100°C	Glass	Glass	Double	1.5	PG13.5 mm - S8	9900105017
SRH1-WP-SJ-1.5	±1,000 mV	0 - 60	6	PC	-	Single	1.5	BNC	9900105031
SRH1-WP-SJ-6	±1,000 mV	0 - 60	6	PC	-	Single	6	BNC	9900105097
SRH1-WP-DJ	±1,000 mV	0 - 60	6	PC	-	Double	6	BNC	9900105104
SRH1-WP-AU	±2,000 mV	0 - 60	6	PC	-	Single	6	BNC	9900105103
SRH2-WP	±1,000 mV	0 - 60	6	Epoxy	-	Single	6	BNC	9900105083
SRH3-WW	±1,000 mV	0 - 80	6	Glass	-	Double	-	PG13.5 mm - S8	9900105033
SRH4-HT	±2,000 mV	0 - 130	16 @ 130°C	Glass	-	Double	-	PG13.5 mm - S8	9900105034
PT100 3 wire 12mm	0±100°C	-	0±7	-	-	-	5 (3-wire)	12 mm	9900105061
PT100 3 wire PG 13.5	0±100°C	-	0±7	-	-	-	5 (3-wire)	PG13.5 mm	9900105062

pH/ORP probes cable

Model	Connection	Preamsembled BNC	Cable [Ø 5mm]	Cable length [m]	Code
CE-1	S7 and BNC	No	COAX RG58	1	9900108001
CE-5		No	COAX RG58	5	9900108003
CE-10		No	COAX RG58	10	9900108004
CE-20		No	COAX RG58	20	9900108006
CE-10-HT		No	Low Noise COAX	10	9900110001
CE-20-HT		No	Low Noise COAX	20	9900110002
CE-1-B		Yes	COAX RG58	1	9900109001
CE-5-B		Yes	COAX RG58	5	9900109003
CE-10-B		Yes	COAX RG58	10	9900109004
CE-20-B		Yes	COAX RG58	20	9900109006
CE-10-HT-B		Yes	Low Noise COAX	10	9900110101
CE-20-HT-B		Yes	Low Noise COAX	20	9900110102

Duotek AODD Accessories



Duotek AODD Accessories

Air regulation kit

Model	Connection	Use with pumps	Code
AFAK	¼"	from 0007 to 0030	AFAK0030
		0055 - 0060	AFAK0060
	⅜"	from 0090 to 0120	AFAK0120
	½"	from 0170 to 0400	AFAK0400
	1"	from 0700 to 1000	AFAK1000

Flanges kit

Model	Size	Use with pumps	Code
AFFK	½" - DN16	from 0030 to 0060	AFFK0060
	¾" - DN20	0090 - 0100	AFFK0100
	1" - DN25	0120 - 0170	AFFK0170
	1 ¼" - DN32	0252	AFFK0252
	1 ½" - DN40	0400	AFFK0400
	2" - DN50	0700	AFFK0700
	3" - DN80	1000	AFFK1000

Pneumatic batch counter

(AFPV__ needed)

Model	Note	Use with pumps	Code
AFSS	See above	from 0700 to 1000	AFSS1000

Electronic batch counter

(AFSC1000 + AFSV__ needed)

Model	Note	Use with pumps	Code
AFFC	See above	from 0700 to 1000	AFFC1000

Stroke counter

(AFSV__ needed)

Model	Note	Use with pumps	Code
AFSC	See above	from 0700 to 1000	AFSC1000

Basket strainer filter

Model	Connection	Code (threaded)	Code (flanged)
AFBS	1"	AFBS0160	AFBS0160F
	1 ½"	AFBS0400	AFBS0400F
	2"	AFBS0700	AFBS0700F
	3"	AFBS1000	AFBS1000F

Solenoid valve - single way 3/2

Model	Connection	Use with pumps	Code
AFSV	⅛"	from 0007 to 0030	AFSV0030
	¼"	from 0050 to 0120	AFSV0120
	⅜"	0170 - 0252	AFSV0252
	½"	0400 - 0700	AFSV0700

Reinforced hose

Model	Size [mm]	Use with pumps	Code
AFSV	20	from 0030 to 0060	AFRH0060
	25	0100 - 0120	AFRH0120
	30	0170	AFRH0170
	35	0252	AFRH0252
	40	0400	AFRH0400
	50	0700	AFRH0700

Ball valve

Model	Connection	Use with pumps	Code
AFBV	⅛"	from 0007 to 0030	AFBV0030
	¼"	0055 - 0060	AFBV0060
	⅜"	from 0090 to 0120	AFBV0120
	½"	from 0170 to 0400	AFBV0400
	¾"	from 0700 to 1000	AFBV1000

Anti-vibration feet kit

Model	Thread	Use with pumps	Code
AFVK	M4	0007	AFVK0007
		0018	AFVK0018
	M5	0030	AFVK0030
		from 0050 to 0060	AFVK0060
	M6	from 0090 to 0120	AFVK0120
		0170 - 0252	AFVK0252
	M10	0400	AFVK0400
		0700	AFVK0700
	M12	1000	AFVK1000

Diaphragm leakage detector

Central Block modification included

Model	Note	Use with pumps	Code
AFFG	See above	from 0700 to 1000	AFFG1000

Diaphragm leakage detector sensor

Central Block modification included

Model	Note	Use with pumps	Code
AFSG	See above	from 0700 to 1000	AFSG1000

Accurate system

(AFSA__ needed)

Model	Note	Use with pumps	Code
AFGC	See above	from 0700 to 1000	AFGC1000

Pneumatic valve - single way 3/2

Model	Connection	Use with pumps	Code
AFPV	⅛"	from 0007 to 0030	AFPV0030
	¼"	from 0050 to 0120	AFPV0120
	⅜"	0170 - 0252	AFPV0252
	½"	0400 - 0700	AFPV0700

Solenoid valve for Accurate system 3/2

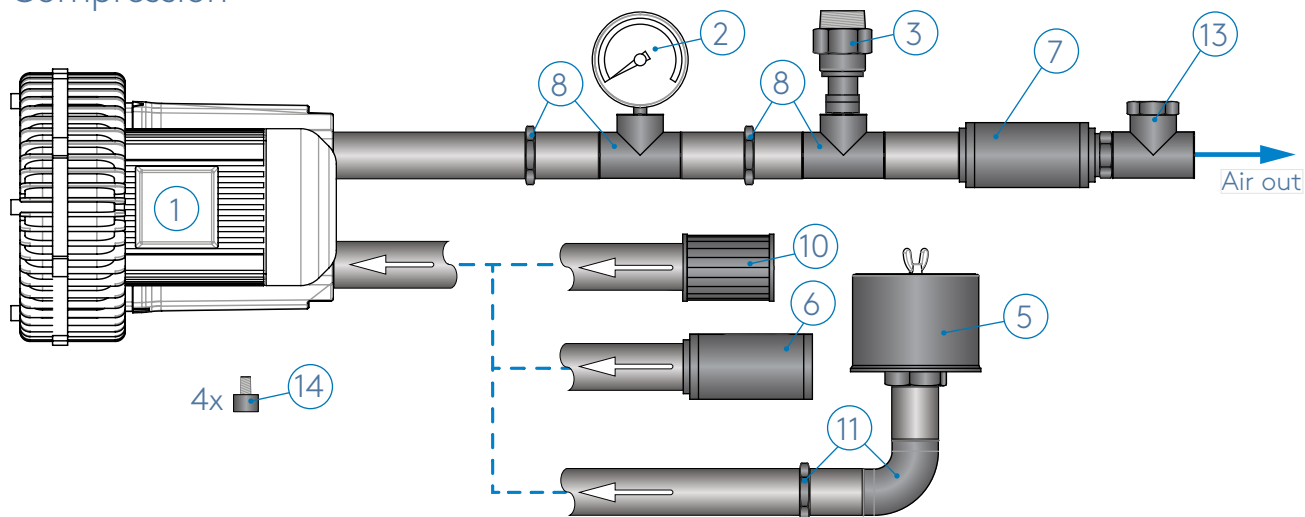
Model	Connection	Use with pumps	Code
AFSA	⅛"	from 0007 to 0030	AFSA0030
	¼"	0060	AFSA0060
	⅜"	from 0090 - 0120	AFSA0100
	½"	0170 - 0252	AFSA0250

Trolley

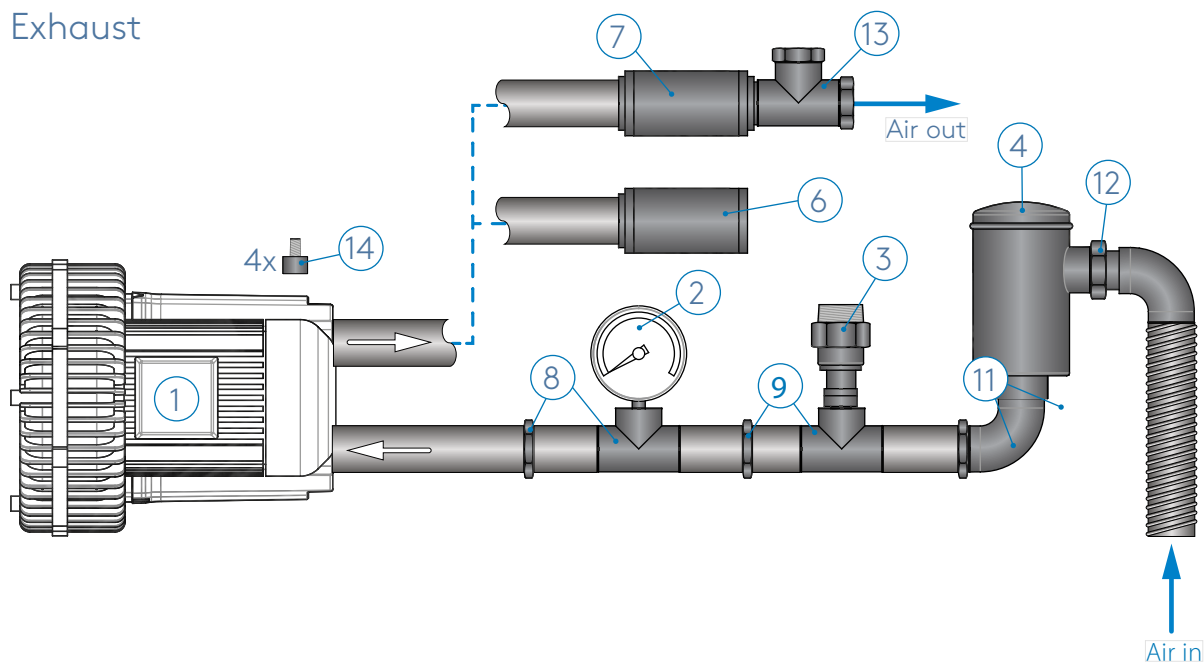
Model	Dimension	Use with pumps	Code
AFTT	330x240 mm	from 0007 to 0252	AFTT0252
	600x280 mm	0700	AFTT0700

Side Channel Blower Accessories

Compression



Exhaust



Parts Key

- | | |
|---------------------------------|---------------------------------|
| 1 Side channel blower/exhauster | 8 Vacuum/pressure gauge kit |
| 2 Vacuum/pressure gauge | 9 Safety valve installation kit |
| 3 Safety valve | 10 Metal network filter |
| 4 In-line filter | 11 Kit for cartridge filter |
| 5 Cartridge filter | 12 Kit sleeve + hose (1 m) |
| 6 Silencer | 13 Check valve |
| 7 In-line silencer | 14 Anti-vibration feet |

Side Channel Blower Accessories

Safety valve

Model	Size	Setting Pressure [bar]	Material	Code
BLSV	¼" M	0 - 300	Aluminium	BLSV032AL03
		300 - 600		BLSV032AL36
	2" F	100 - 300		BLSV050AL13
		300 - 600		BLSV050AL36
	4" F	100 - 200		BLSV100AL12
		200 - 400		BLSV100AL24
		400 - 600		BLSV100AL36

In-line filter

Blower size	Size	Code	Material	Code
1 ¼"	Paper 5-7µm	BLIL032PA007	Polyester 25µm	BLIL032PO025
1 ½"		BLIL040PA007		BLIL040PO025
2"		BLIL050PA007		BLIL050PO025
2 ½"		BLIL065PA007		BLIL065PO025
3"		BLIL080PA007		BLIL080PO025
4" short		BLIL105PA007		BLIL105PO025
4"		BLIL100PA007		BLIL100PO025

Cartridge filter

Blower size	Material	Code	Model	Code	Model	Code
1 ¼"	Paper 5-7µm	BLCF032PA007	Nipple 90 mm	BLKC032PN	Socket 150 mm	BLKC032PS
1 ½"		BLCF040PA007		BLKC040PN		BLKC040PS
2"		BLCF050PA007		BLKC050PN		BLKC050PS
2 ½"		BLCF065PA007		BLKC065PN		BLKC065PS
3"		BLCF080PA007	-	-		-
4"		BLCF100PA007		BLKC100PN		BLKC100PS

Diffuser

Type	Size	Model	Material	Code
DISC diffuser	9"	DISC 9	EPDM	BLDD09EN
			Silicon	BLDD09SN
	12.5"	DISC 12	EPDM	BLDD12EN
			Silicon	BLDD12SN
Easy fitting	¾" BSP	Easy fitting	EPDM	BLAR
	300/350	TUBOLAR 300	EPDM	BLTD03EN
			Silicon	BLTD03SN
	500/550	TUBOLAR 500	EPDM	BLTD05EN
			Silicon	BLTD05SN
	800/850	TUBOLAR 800	EPDM	BLTD08EN
			Silicon	BLTD08SN
TUBOLAR diffuser	1000/1050	TUBOLAR 1000	EPDM	BLTD10EN
			Silicon	BLTD10SN
NAPOW diff.	9"	NAPOW 9	EPDM	BLND09EN

Filter for valves

Size	Code	Size	Model	Code
2" F	BLFV05F	2"	2" M - 2" F	BLAL05005F
3" F	BLFV08F	2 ½"	2 ½" M - 2" F	BLAL06505F
4" F	BLFV10F	4"	4" M - 4" F	BLAL10010F

Manifold for accessories

Safety valve installation kit

Model	Blower Size	Model	Material	Code
BLKS	1 ¼"	1 ¼"M	Carbon Steel	BLKS032032C
	1 ½"			BLKS032040C
	2"			BLKS032050C
		2" F		BLKS05F050C
	2 ½"			BLKS05F065C
	3"	3" F		BLKS08F080C
	4"	4" F		BLKS10F100C
	5"			BLKS10F125C

Blower size	Size	Code	Material	Code
1 ¼"	Stainless Steel 30µm	BLIL032SS030	Stainless Steel 60µm	BLIL032SS060
1 ½"		BLIL040SS030		BLIL040SS060
2"		BLIL050SS030		BLIL050SS060
2 ½"		BLIL065SS030		BLIL065SS060
3"		BLIL080SS030		BLIL080SS060
4" short		BLIL105SS030		BLIL105SS060
4"		BLIL100SS030		BLIL100SS060

Silencer

Blower size	Model	Code	Model	Code
1 ¼"	Final Silencer (internal mesh)	BLFS032ZPR	In-Line Silencer	BLIS032
1 ½"		BLFS040ZPR		BLIS040
2"		BLFS050ZPR		BLIS050
2 ½"		BLFS065ZPR		BLIS065
3"		BLFS080ZPR		BLIS080
4"		BLFS100ZPR		BLIS100

Check valve

Blower size	Code	Kit sleeve + hose (1 m)
1 ¼"	BLCV032BR	BLSH032
1 ½"	BLCV040BR	BLSH040
2"	BLCV050BR	BLSH050
2 ½"	BLCV065BR	BLSH065
4"	BLCV100BR	BLSH100

Anti-vibration feet

Size	Code	Blower size	Material	Code
6 mm	BLAV06	1 ¼"	Zinc Plated 100 µm	BLIF032P100
8 mm	BLAV08	1 ½"		BLIF040ZP100
10 mm	BLAV10	2"		BLIF050ZP100
12 mm	BLAV12	2 ½"		BLIF065ZP100

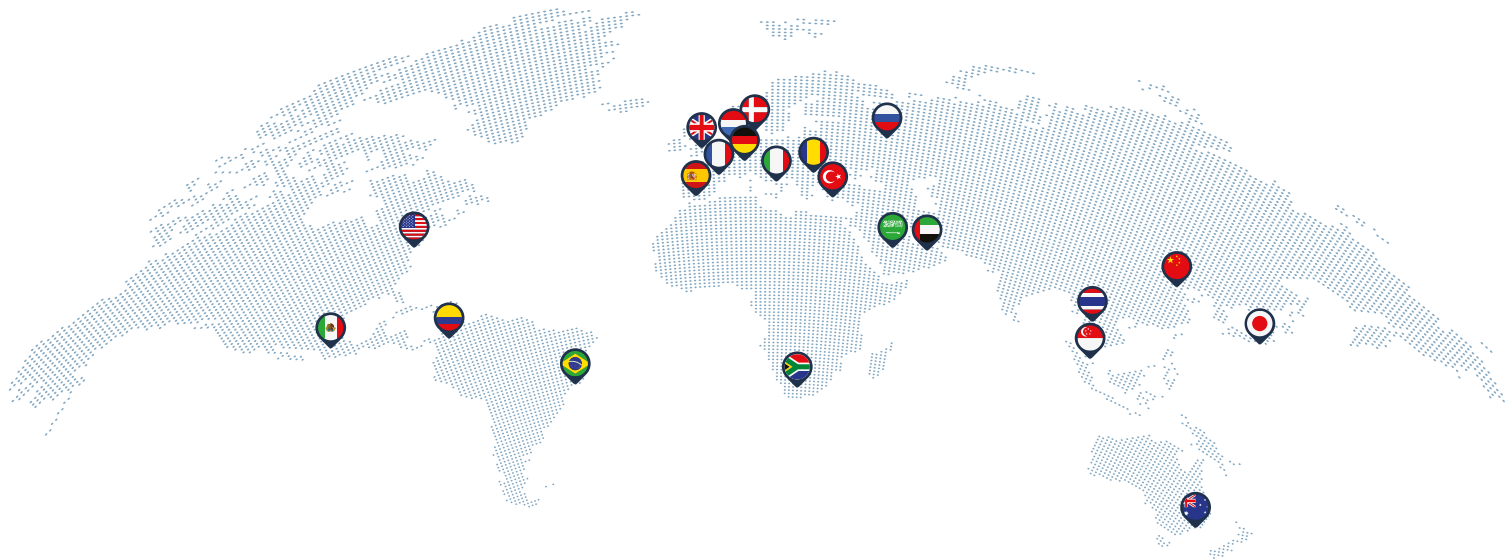
Indoor filter

Pressure/vacuum gauge

Size	Model	Code	Model	Code
Ø 63 mm	Pressure	BLMN06306	5w - 2p	BLRV52
	Vacuum	BLVG06306	5w - 3p	BLRV53

Reverse flow valve

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