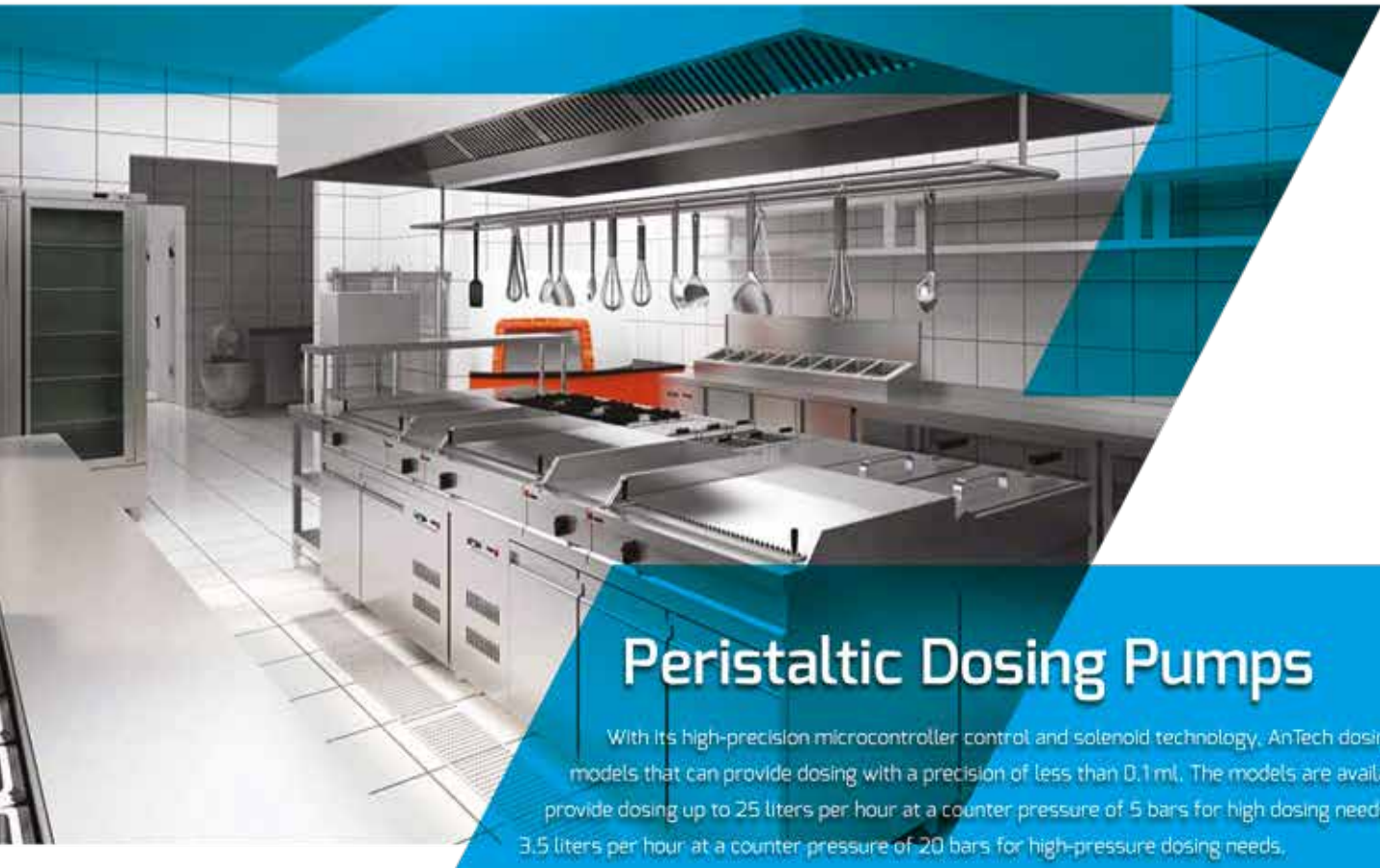
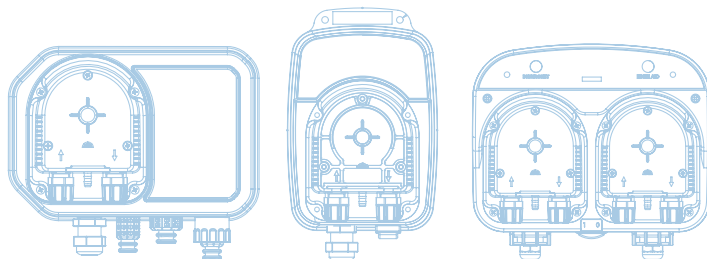




Peristaltic Dosing Pumps

With its high-precision microcontroller control and solenoid technology, AnTech dosing pumps offer models that can provide dosing with a precision of less than 0.1 ml. The models are available which can provide dosing up to 25 liters per hour at a counter pressure of 5 bars for high dosing needs and up to 3.5 liters per hour at a counter pressure of 20 bars for high-pressure dosing needs.



Peristaltic Dosing Pump



Aspendose Series

Aspendose Series

Peristaltic Dosing Pumps

Aspendose Series

ASPENDOSE A

Peristaltic Dosing Pump

- OEM head options
- Adjustable flow rate, rapid button
- PP, chemical resistant IP 65 body
- On-Off switch
- Long-life pulley system, Chemical discharge end
- *Model options for detergent(D), rinse aid (R) and pH-Chlorine (A) dosing
- Easy assembly and disassembly thanks to the rear cover slide



Stock Code	Model	Lt/H	Max. Counter Pressure/Bar	Package Sizes/cm W-L-H	Packed Weight/Kg
340051005201000	ASPENDOSE A 5,1L/0,5B D 220AT	5,1	0,5	20 x 15 x 13	0,78
340028030301000	ASPENDOSE A 2,8L/3B R 220AT	2,8	3	20 x 15 x 13	0,78
340051005101000	ASPENDOSE A 5,1L/0,5B A 220AT	5,1	0,5	20 x 15 x 13	0,78
340028030101000	ASPENDOSE A 2,8L/3B A 220AT	2,8	3	20 x 15 x 13	0,78

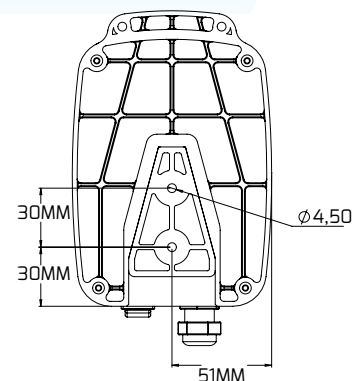
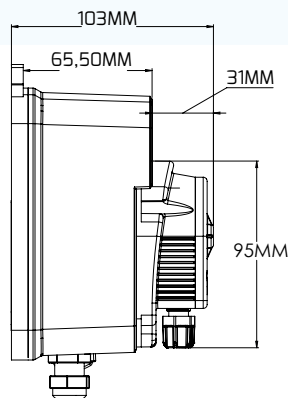
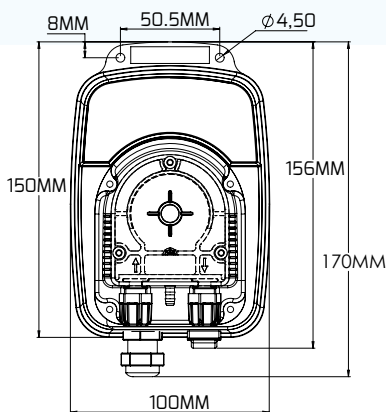
Spare Parts - Options

	Stock Code	Stock Name	Description	Included in Package
	600110800100100	SUCTION SET 4X6 ASPENDOSE CERAMIC	Suction Set With 4X6 mm Connection, Pp / Ceramic. For All Models.	✓
	600110700311000	INJECTION SET 4X6 V	Pp Injection Set With 4X6 mm Connection With Viton Oring. For A Models.	✓
	600110700113100	INJECTION SET ASPENDOSE 4X6 PVDF	Pvdf Injection Kit With 4X6 mm Connection. For D Models.	✓
	600110700211100	INJECTION SET METAL 4X6 V ASPENDOSE	Injection Kit Pvdf-5s With 4X6 mm Connection. For R Models.	✓
	500010066120000	NOZZLE KIT ASPENDOSE	Pvdf Nozzle Of Gradual Hose And Injection Kit. For R Models	✓
	600110500000000	HOSE SET 4X6 ASPENDOSE	Hose Set For Suction And Injection Connections. For All Models	✓
	600110400800000	MOUNTING SET ASPENDOSE	Set Of Screws And Anchors For Wall Mounting. For All Models	✓
	410200011000001	PVDF NOZZLE TEE PVDF CONNECTION TEE	T Pvdf Of Gradual Hose And Injection Kit Connection Parts. For R Models.	✗

ASPENDOSE A SERIES TECHNICAL SPECIFICATIONS

Model	Application Chemical	Min./Lt Lt / h	Max./Lt Lt / h	Max./P Bar	Suction Connection mm	Injection Connection mm	Supply Voltage Volt	Watt W	Product Weight kg	Body IP	Max. Temp. °C
A	5,1L/0,5B D D (Detergent)	0,7	5,1	0,5	4 X 6	4 X 6	95-260 VAC 50-60 Hz	3,5	0,635	65	For Ambient: 0-45 For Chemical: 0-45
	2,8L/3B R R (Polisher)	0,5	2,8	3	4 X 6	4 X 6					
	5,1L/0,5B A A (pH-CL)*	0,7	5,1	0,5	4 X 6	4 X 6					
	2,8L/3B A A (pH-CL)*	0,5	2,8	3	4 X 6	4 X 6					

* For pH: Max. 40% H₂SO₄ (Sulfuric Acid) For CL: Max. 16% NaOCl (Sodium Hypochlorite)



ASPENDOSE A

5,1L/0,5B

D220AT

Code	Description
A	A Peristaltic Dosing Pump

Code	Description
5,1L/0,5B	It can dose maximum 5,1 liters against to maximum 0,5 bar counter pressure.
2,8L/3B	It can dose maximum 2,8 liters against to maximum 3 bar counter pressure.
5,1L/0,5B	It can dose maximum 5,1 liters against to maximum 0,5 bar counter pressure.
2,8L/3B	It can dose maximum 2,8 liters against to maximum 3 bar counter pressure.

Code	OEM Body	Suction-Injection Set	Number of reels	Peristaltic Hose	Suction-Injection-Discharge Hose
A	PP	PP	*3 - 2	*Norprene, Silicone	PVC - PE - PVC
D	PP	PP - PVDF	3	Norprene	PVC - PE - PVC
R	PP	PP - PVDF/SS	2	Silicon	PVC - PE - PVC

* 3 reels for 5.1L/ 0.5B and 2 reels for 2.8L/ 3B.

* Norprene for 5.1L/0.5B is silicone for 2.8L/ 3B.

Peristaltic Dosing Pumps

Aspendose Series

ASPENDOSE DMS

Digital, Level Controlled, Volumetric Peristaltic Dosing Pump

- Digital display, Precise dosing with microcontroller technology, time adjustment and user password parameters
- Easy menu content and user-friendly button technology
- Volumetric proportional dosing when connected to the water meter or flow meters
- 4-20 mA analog input, liquid level control alarm relay
- Programmable fluid level or flow control
- Easy and flexible installation, operation thanks to vertical slide wall mounting or optional mounting foot
- All-plastic body for high resistance to corrosive chemicals
- Monitoring the pump capacity on the screen in mL/H and performing flow calibration
- Easy maintenance and different capacity options thanks to OEM head options
- With Injection and suction fluid level sensor accessories



Stock Code	Model	Lt/H	Max. Counter Pressure/Bar	Package Sizes/cm W-L-H	Packed Weight/Kg
342043005100000	ASPENDOSE DMS 4,3L/0,5B A ACFAT	4,3	0,5	12 x 21 x 13	1,615
342025030100000	ASPENDOSE DMS 2,5L/3B A ACFAT	2,5	3	12 x 21 x 13	1,615

* You can select the accessory from the probe holder table on page 17.

Spare Parts - Options

	Stock Code	Stock Name	Description	Included in Package
	600110800111000	SUCTION SET 4X6 VS	Pp Suction Set With 4X6 mm Connection And Level Sensor -With Viton Oring. For All Models.	✓
	600110700311000	INJECTION SET 4X6 V	Pp Injection Set With 4X6 mm Connection With Viton Oring. For 2L/10B - 5L/7B And 10L/5B Models.	✓
	600110500100000	HOSE SET V	Viton Hose Set For Suction,Injection And Air Bleeding Valve Connections.For 2L/10B - 5L/7B And 10L/5B Models	✓
	600110400200000	MOUNTING SET FOR DP	Set Of Screws And Anchors For Wall Mounting. For All Models	✓
	610103050000001	CABLE SET SIGNAL EXTERNAL DP LARA CABLE SET	Cable Set With Mic Connection For Signal Inputs And Alarm Output.	✓
	500010079100010	FOOT MOUNT BRACKET DP	Dosing Pump Foot Mount Bracket For Mounting A Flat Surface. For All Models.	✗

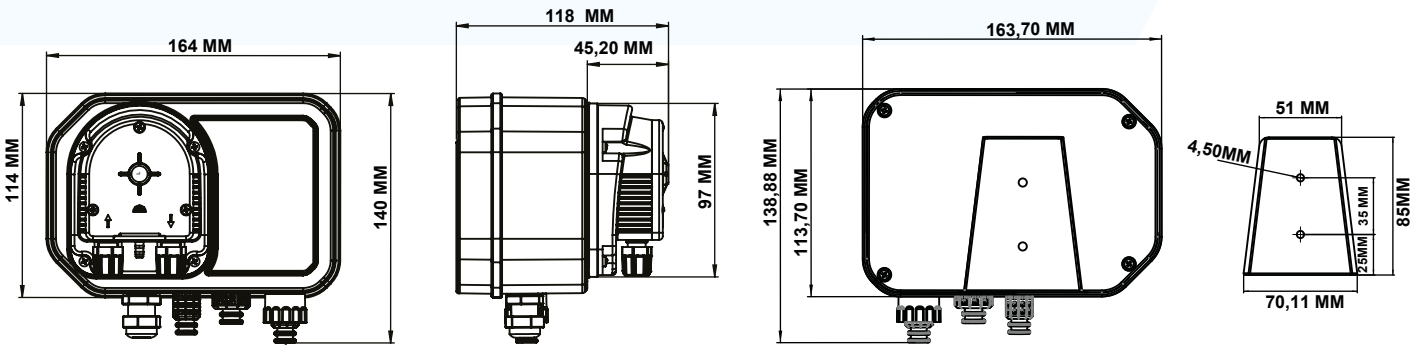
*: For models with PVDF kits. Indicate during your order

ASPENDOSE DMS SERIES SPECIFICATIONS

Model	Min./Lt Lt / h	Max./Lt Lt / h	Max./P Bar	Suction Connection mm	Injection Connection mm	Supply Voltage Volt	Watt W	Product Weight kg	Body IP	Max. Temp. °C
ASPENDOSE DMS	0,001	4,3	0,5	4x6	4x6	AC 100-240VAC 50-60 Hz	AC 6-8W	0,825	X5	For Ambient: 0-45
	0,001	2,5	3	4x6	4x7	DC 12-28VDC	DC 4W			For Chemical: 0-45

* For pH: Max. 40% H₂SO₄ (Sulfuric Acid)

* For CL: Max. 16% NaOCl (Sodium Hypochlorite)



DP ASPENDOSE DMS

4,3L/0,5B

A ACFAT

Code	Description
DMS	Digital, Level Controlled, Volumetric Peristaltic Dosing Pump

Code	Description
4,3L/0,5B	It Can Dosage Up to 4.3 Liters Up to 0.5 Bar Counter Pressure.
2,5L/3B	It Can Dosage Up to 2.5 Liters Up to 3 Bar Counter Pressure.

Code	OEM Body	Suction- Injection Set	Reel Number	Peristaltic Hose	Suction-Injection- Discharge Hose
A	PP	PP	*3 - 2	*Norprene, Silicone	PVC - PE - PVC

* 3 reels for 4.3L/ 0.5B and 2 reels for 2.5L/ 3D.

* Norprene for 4.3L/0.5B is silicone for 2.5L/ 3D.

Peristaltic Dosing Pumps

Aspendose Series

ASPENDOSE PR

Digital, Level Controlled, pH&ORP, Volumetric Peristaltic Dosing Pump

- Digital display, Precise dosing with microcontroller technology, time adjustment and user password parameters
- Easy menu content and user-friendly button technology
- ORP (REDOX) or pH measurement with standard combined electrodes
- Fully digital tuning and automatic calibration using buffer liquid
- To be able to enter measurement value definition time at opening (0 - 60 min.)
- Volumetric proportional dosing when connected to the water meter or flow meters (Volumetric connection cable not included)
- 4-20 mA analog input, liquid level control alarm relay
- Programmable fluid level or flow control
- Easy and flexible installation, operation thanks to vertical slide wall mounting or optional mounting foot
- All-plastic body for high resistance to corrosive chemicals
- Monitoring the pump capacity on the screen in mL/H and performing flow calibration
- Easy maintenance and different capacity options thanks to OEM head options
- With Injection and suction fluid level sensor accessories



Stock Code	Model	Lt/H	Max. Counter Pressure/Bar	Package Sizes/cm W-L-H	Packed Weight/Kg
341043005100000	ASPENDOSE PR 4,3L/0,5B A ACFAT	4,3	0,5	12 x 21 x 13	1,615
341025030100000	ASPENDOSE PR 2,5L/3B A ACFAT	2,5	3	12 x 21 x 13	1,615

* You can select the accessory from the probe holder table on page 17.

Spare Parts - Options

	Stock Code	Stock Name	Description	Included in Package
	600110800111000	SUCTION SET 4X6 VS	Pp Suction Set With 4X6 mm Connection And Level Sensor -With Viton Oring. For All Models.	✓
	600110700311000	INJECTION SET 4X6 V	Pp Injection Set With 4X6 mm Connection With Viton Oring. For 2L/10B - 5L/7B And 10L/5B Models.	✓
	600110500100000	HOSE SET V	Viton Hose Set For Suction,Injection And Air Bleeding Valve Connections.For 2L/10B - 5L/7B And 10L/5B Models	✓
	600110400200000	MOUNTING SET FOR DP	Set Of Screws And Anchors For Wall Mounting. For All Models	✓
	610103050000001	CABLE SET SIGNAL EXTERNAL DP LARA CABLE SET	Cable Set With Mic Connection For Signal Inputs And Alarm Output.	✗
	500010079100010	FOOT MOUNT BRACKET DP	Dosing Pump Foot Mount Bracket For Mounting A Flat Surface. For All Models.	✗

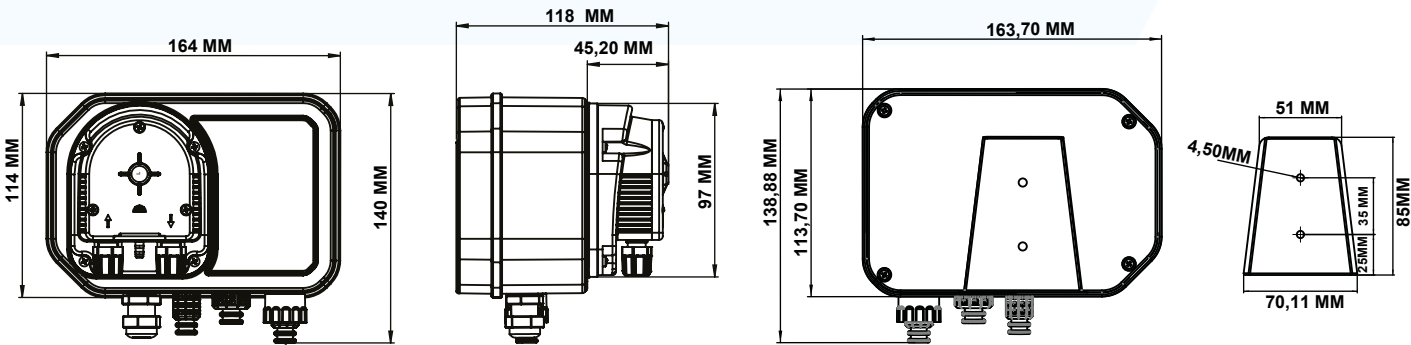
*: PVDF is for mass models. Indicate during your order

ASPENDOSE PR SERIES TECHNICAL SPECIFICATIONS

Model	Min./Lt Lt / h	Max./Lt Lt / h	Max./P Bar	Suction Connection mm	Injection Connection mm	Supply Voltage Volt	Watt W	Product Weight kg	Body IP	Max. Temp. °C
ASPENDOSE PR	0,001	4,3	0,5	4x6	4x6	AC 100-240VAC 50-60 Hz	AC 6-8W	0,825	X5	For Ambient: 0-45
	0,001	2,5	3	4x6	4x7	DC 12-28VDC	DC 4W			For Chemical: 0-45

* For pH: Max. 40% H₂SO₄ (Sulfuric Acid)

* For CL: Max. 16% NaOCl (Sodium Hypochlorite)



DP ASPENDOSE PR

4,3L/0,5B

A ACFAT

Code	Description
PR	Digital, Level Controlled, pH&ORP, Volumetric Peristaltic Dosing Pump

Code	Description
4,3L/0,5B	It can dose maximum 4,3 liters against to maximum 0,5 bar counter pressure.
2,5L/3B	It can dose maximum 2,5 liters against to maximum 3 bar counter pressure.

Code	OEM Body	Suction- Injection Set	Number of reels	Peristaltic Hose	Suction-Injection- Discharge Hose
A	PP	PP	*3 - 2	*Norprene, Silicone	PVC - PE - PVC

* 3 reels for 4.3L/ 0.5B and 2 reels for 2.5L/ 3D.

* Norprene for 4.3L/0.5B is silicone for 2.5L/ 3D.

Peristaltic Dosing Pumps

Aspendose Series

ASPENDOSE PER 200

Remote controlled, Double Head Peristaltic Dosing Pump

- Double oem peristaltic (detergent and polisher) on single body.
- Operation with dual signal input (Filling, Rinsing)
- 24 VAC-VDC and 220 VAC (with transformer) operation
- Operator control and control input with LCD display that does not require batteries for menu setting
- Suitable design for 3rd pump addition
- Individual cycle, standby and time-regulated, individual prime mode for 3 pumps
- Monitoring the running times of the motors, limiting the pump running time
- Independent filling and rinsing settings can be entered
- Easy assembly and intervention with hinged, special angle, opening front cover, slide mounting apparatus
- It has motor protection feature with electronic circuit.
- Being able to work in all conveyor, guillotine and under-counter machines thanks to the durable roller system, motor, and hose structure



Stock Code	Model	Description
202010050000000	PER 200 ASPENDOSE	Double Headed Peristaltic Dosing Pump For Dishwasher
202120050000000	PER 100	Additional 3rd Pump for Per 200
410180011200001	PER USER ASPENDOSE	Digital External Control For Per 200

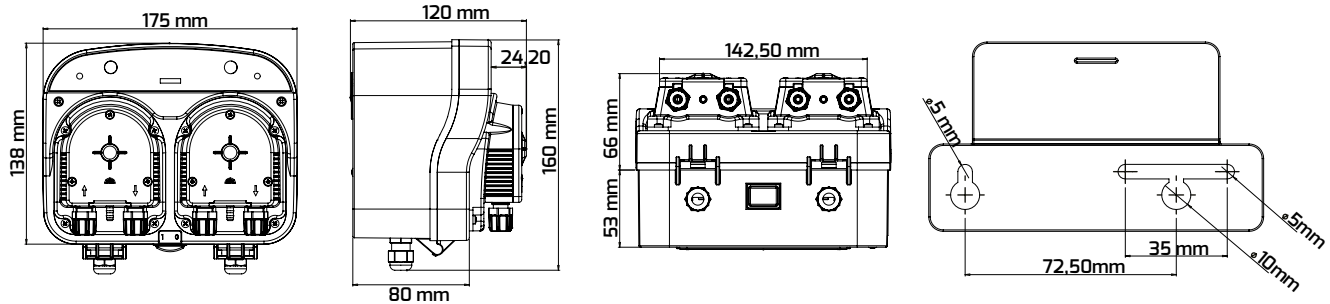
Spare Parts - Options

	Stock Code	Stock Name	Description	Included in Package
	600110800100100	SUCTION SET 4X6 ASPENDOSE CERAMIC	Suction Set With 4X6 mm Connection, Pp / Ceramic.For All Models.	✓
	600110700113100	INJECTION SET ASPENDOSE 4X6 PVDF	Pvdf Injection Kit With 4X6 mm Connection. For Detergent Side.	✓
	600110700211100	INJECTION SET METAL 4X6 V ASPENDOSE	Injection Kit Pvdf-Ss With 4X6 mm Connection.For Rinse Side.	✓
	500010066120000	NOZZLE KIT ASPENDOSE	Pvdf Nozzle Of Gradual Hose And Injection Kit. For Rinse Side.	✓
	600110500000000	HOSE SET 4X6 ASPENDOSE	Hose Set For Suction And Injection Connections. For All Models	✓
	600110400800000	MOUNTING SET ASPENDOSE	Set Of Screws And Anchors For Wall Mounting. For All Models	✓
	705130100000001	E POWER TRANSFORMATOR 12W 23V WITH CABLE ELKOM (13)	220Vac- 24V Transformer. For Per 200 Models	✓
	410200011000001	PVDF NOZZLE TEE PVDF CONNECTION TEE	T Pvdf Of Gradual Hose And Injection Kit Connection Parts. For Rinse Side.	✗

ASPENDOSE PER 200 - 100 SERIES TECHNICAL SPECIFICATIONS

Model		Application Chemical	Min./Lt Lt / h	Max./Lt Lt / h	Max./P Bar	Suction Connection mm	Injection Connection mm	Supply Voltage Volt	Watt W	Product Weight kg	Body IP	Max. Temp. °C
PER 200	5,1L/0,5B D	D (Detergent)	0,7	5,1	0,5	4 x 6	4 x 6	24 V AC-DC	AC 6-8W	0,635	65	For Ambient: 0-45 For Chemical: 0-45
	2,8L/3B R	R (Rinse)	0,5	2,8	3	4 x 6	2 x 4	220 V AC*	DC 4W			
PER 100	5,1L/0,5B D	D (Sanitizer)	0,7	5,1	0,5	4 x 6	4 x 6	24 V DC	DC 4W			

* Value provided by transformer



ASPENDOSE **PER**

200

Code	Description
PER	Remote controlled, Double Head Peristaltic Dosing Pump

Code	Description
200	Double headed, remote controlled peristaltic dosing pump for dishwasher
100	Additional 3rd pump for PER 200
USER	Digital external controller for Per 200

Peristaltic Dosing Pumps

Aspendose Series

ASPENDOSE PER 150

Double Head Peristaltic Dosing Pump

- Double oem peristaltic on single body (detergent and rinse)
- Single signal input operation
- 24 VAC-VDC and 220 VAC (with transformer) operation
- Individual adjustable flow rate adjustment for 2 pumps
- Individual premium buttons for 2 pumps
- Easy assembly and intervention with hinged, special angle, opening front cover, slide mounting apparatus
- Motor protection feature with electronic circuit.
- Being able to work in all conveyor, guillotine and under-counter machines thanks to the durable roller system, engine, and hose structure



Stock Code	Model	Description
202230050000000	PER 150 ASPENDOSE	Double-Headed Peristaltic Dosing Pump For Dishwashers.

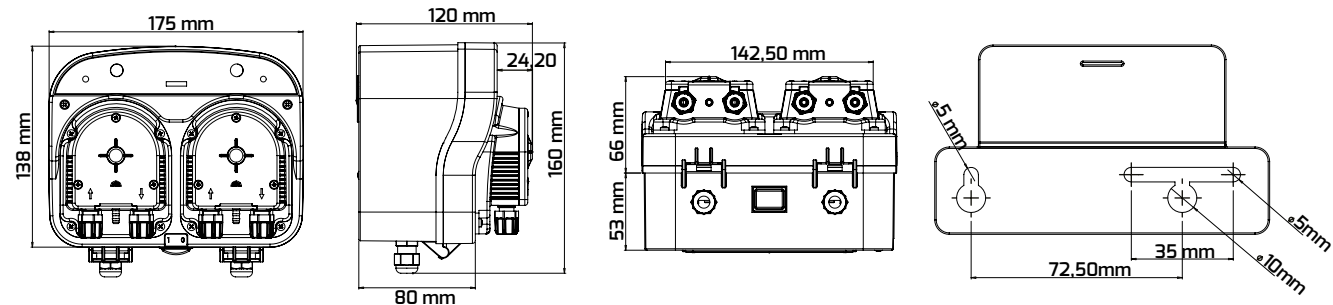
Spare Parts - Options

	Stock Code	Stock Name	Description	Included in Package
	600110800100100	SUCTION SET 4X6 ASPENDOSE CERAMIC	Suction Set With 4X6 mm Connection, Pp / Ceramic.For All Models.	✓
	600110700113100	INJECTION SET ASPENDOSE 4X6 PVDF	Pvdf Injection Kit With 4X6 mm Connection. For Detergent Side.	✓
	600110700211100	INJECTION SET METAL 4X6 V ASPENDOSE	Injection Kit Pvdf-Ss With 4X6 mm Connection.For Rinse Side.	✓
	500010066120000	NOZZLE KIT ASPENDOSE	Pvdf Nozzle Of Gradual Hose And Injection Kit. For Rinse Side.	✓
	600110500000000	HOSE SET 4X6 ASPENDOSE	Hose Set For Suction And Injection Connections. For All Models	✓
	600110400800000	MOUNTING SET ASPENDOSE	Set Of Screws And Anchors For Wall Mounting. For All Models	✓
	705130100000001	E POWER TRANSFORMATOR 12W 23V WITH CABLE ELKOM (13)	220Vac- 24V Transformer. For Per 200 Models	✓
	410200011000001	PVDF NOZZLE TEE PVDF CONNECTION TEE	T Pvdf Of Gradual Hose And Injection Kit Connection Parts. For Rinse Side.	✗

ASPENDOSE PER 150 SERIES TECHNICAL SPECIFICATIONS

Model		Application Chemical	Min./Lt	Max./Lt	Max./P	Suction Connection	Injection Connection	Supply Voltage	Watt	Product Weight	Body	Max. Temp.
			Lt / h	Lt / h	Bar	mm	mm	Volt	W	kg	IP	°C
PER 150	5,1L/0,5B D	D (Detergent)	0,7	5,1	0,5	4 x 6	4 x 6	24 V AC-DC	AC 6-8W	0,635	65	For Ambient: 0-45
	2,8L/3B R	R (Rinse)	0,5	2,8	3	4 x 6	2 x 4	220 V AC*	DC 4W			For Chemical: 0-45

* Value provided by transformer



ASPENDOSE PER

150

Code	Description
PER	Double headed peristaltic dosing pump

Code	Description
150	Double headed manual peristaltic dosing pump for dishwasher

Peristaltic Dosing Pumps

Aspendose Series

ASPENDOSE OEM

Peristaltic OEM Dosing Pump

- PP, chemical resistant body
- Chemical discharge end
- Long-life pulley system
- Model options for pH, Chlorine, Rinse and detergent dosing
- Direct 24 V DC supply
- Easy installation thanks to its compact structure



Stock Code	Model	Lt/H	Max. Counter Pressure/Bar	Package Sizes/cm W-L-H	Packed Weight/Kg
600521010100100	YP ASPENDOSE OEM 2,8L/3B 24 VDC	2,8	0,5	12 x 12 x 8,5	0,28
600521010100200	YP ASPENDOSE OEM 5,1L/0,5B 24 VDC	5,1	3	12 x 12 x 8,5	0,28

Spare Parts - Options

	Stock Code	Stock Name	Description	Included in Package
	600110800100100	SUCTION SET 4X6 ASPENDOSE CERAMIC	Suction Set With 4X6 mm Connection, Pp / Ceramic. For All Models.	✗
	600110700311000	INJECTION SET 4X6 V	Pp Injection Set With 4X6 mm Connection With Viton Oring. For A Models.	✗
	600110700113100	INJECTION SET ASPENDOSE 4X6 PVDF	Pvdf Injection Kit With 4X6 mm Connection. For D Models.	✗
	600110700211100	INJECTION SET METAL 4X6 V ASPENDOSE	Injection Kit Pvdf-Ss With 4X6 mm Connection. For R Models.	✗
	500010066120000	NOZZLE KIT ASPENDOSE	Pvdf Nozzle Of Gradual Hose And Injection Kit. For R Models	✗
	600110500000000	HOSE SET 4X6 ASPENDOSE	Hose Set For Suction And Injection Connections. For All Models	✗
	410200011000001	PVDF NOZZLE TEE PVDF CONNECTION TEE	T Pvdf Of Gradual Hose And Injection Kit Connection Parts. For R Models.	✗

ASPENDOSE OEM SERIES TECHNICAL SPECIFICATIONS

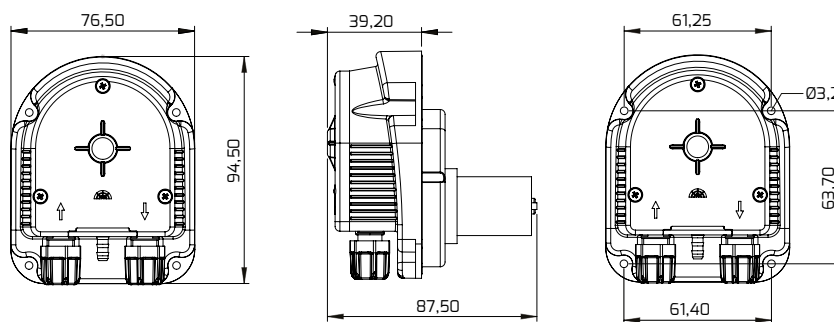
Model	Application Chemical	Min./Lt Lt / h	Max./Lt Lt / h	Max./P Bar	Suction Connection mm	Injection Connection mm	Supply Voltage Volt	Watt W	Product Weight kg	Body IP	Max. Temp. °C
OEM	5,1L/0,5B 24VDC pH-CL / Detergent	0,7	5,1	0,5	4 x 6	4 x 6	DC 24V	3,5	0,220	***65	For Ambient: 0-45
	2,8L/3B 24VDC Rinse	0,5	2,8	3	4 x 6	**4 x 6					For Chemical: 0-45

* For pH: Max. 40% H₂SO₄ (Sulfuric Acid)

* For CL: Max. 16% NaOCl (Sodium Hypochlorite)

** Preferably 2 x 4

*** For the front surface



YP ASPENDOSE OEM

5,1L/0,5B

Code	Description
OEM	Peristaltic OEM Dosing Pump

Code	Description
2,8L/3B	It can dose maximum 2,8 liters against to maximum 3 bar counter pressure.
5,1L/0,5B	It can dose maximum 5,1 liters against to maximum 0,5 bar counter pressure.

Peristaltic Dosing Pumps

Aspendose Series

Stock Code	Model	Description
410150011100001	PROBE HOLDER SET P 1 S	Electrode Ph 6M Sensor Xs + Submersible Probe Holder +Calibration Solutions Ph
410150011200001	PROBE HOLDER SET P 2 S	Electrode Ph 6M Sensor Xs + Electrode Housing 1 Filtered +Electrode Cell Mounting Set+ Calibration Solutions Ph
410150011300001	PROBE HOLDER SET P 3 S	Electrode Ph 6M Sensor Xs + Electrode Fixing Gland 1/2 + Calibration Solutions Ph
410150011400001	PROBE HOLDER SET P 4 S	Electrode Ph 6M Sensor Xs + Probe Holder Hose Type + Calibration Solutions Ph
410150012100001	PROBE HOLDER SET R 1 S	Electrode Orp 6M Sensor Xs + Submersible Probe Holder + Calibration Solutions Orp
410150012200001	PROBE HOLDER SET R 2 S	Electrode Orp 6M Sensor Xs + Electrode Housing 1 Filtered + Electrode Cell Mounting Set+ Calibration Solutions
410150012300001	PROBE HOLDER SET R 3 S	Electrode Orp 6M Sensor Xs + Electrode Fixing Gland 1/2 + Calibration Solutions
410150012400001	PROBE HOLDER SET R 4 S	Electrode Orp 6M Sensor Xs + Probe Holder Hose Type + Calibration Solutions Orp
410150021100001	PROBE HOLDER SET P 1 E	Electrode Ph 6M + Submersible Probe Holder + Calibration Solutions Ph
410150021200001	PROBE HOLDER SET P 2 E	Electrode Ph 6M + Electrode Housing 1 Filtered + Electrode Cell Mounting Set+ Calibration Solutions Ph
410150021300001	PROBE HOLDER SET P 3 E	Electrode Ph 6M + Electrode Fixing Gland 1/2 + Calibration Solutions Ph
410150021400001	PROBE HOLDER SET P 4 E	Electrode Ph 6M E + Probe Holder Hose Type + Calibration Solutions Ph
410150022100001	PROBE HOLDER SET R 1 E	Electrode Orp 6M E + Submersible Probe Holder + C Alibration Solutions Orp
410150022200001	PROBE HOLDER SET R 2 E	Electrode Orp 6M + Electrode Housing 1 Filtered + Electrode Cell Mounting Set+ Calibration Solutions Orp
410150022300001	PROBE HOLDER SET R 3 E	Electrode Orp 6M + Electrode Fixing Gland 1/2 + Calibration Solutions Orp
410150022400001	PROBE HOLDER SET R 4 E	Electrode Orp 6M E + Probe Holder Hose Type + Calibration Solutions Orp

Electrode Holders

①  Stock Code : 410030010000000 Stock Name : SUBMERSIBLE PROBE HOLDER	③  Stock Code : 410190021100001 Stock Name : ELECTRODE FIXING GLAND 1/212MM PP
②  Stock Code : 600112511010120 Stock Name : ELECTRODE HOUSING 1 FILTERED	④  Stock Code : 410030020000000 Stock Name : PROBE HOLDER PIPE TYPE

Note



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