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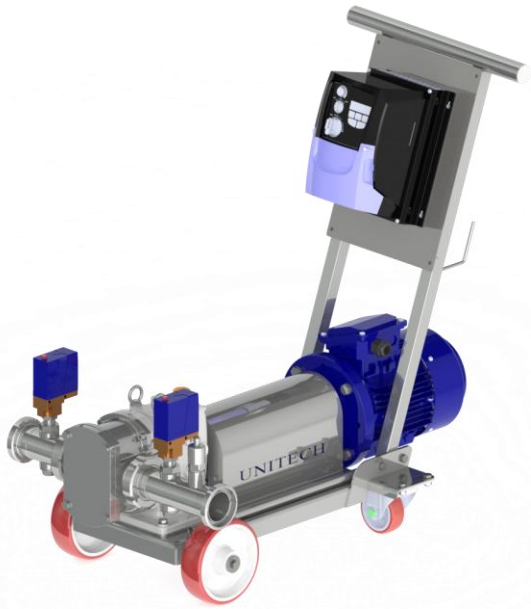
LOBES PUMPS MODEL APLB-810



TECHNICAL DATA

MODEL	Capacity (Hl/h)	Pressure (Bar)	Power installed (kW) / Rotation Speed (rpm)
APLB811	20 to 50	Up to 4	1.5 / up to 450
APLB812	40 to 120		4.0 / up to 520
APLB813	120 to 350		7.5 / up to 530

MODEL	Connection DIN (DN)	L x B x H (mm)	Weight (kg)
APLB811	50	840x475x815	110
APLB812	65	790x665x950	180
APLB813	80	955x800x1100	250

Standard equipment:

Pump with own geared body connected to the standard drive.
Pump unit place on stainless steel trolley
Steel materials in contact with product AISI 316
Straight Three Lobes EPDM
Control cabinet including Inverter
Flow reverse
Two pieces safety anti-over load pressure switches for each direction
Standard Inlet / Outlet: male union joints DIN 11851
Power supply 3ph 400V 50Hz
5 meters power supply cable without plug

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MODEL	DESCRIPTION	
	LOBES PUMPS MODEL APLB-810	
APLB811	LOBES PUMP 50hl/h	
APLB812	LOBES PUMP 120hl/h	
APLB813	LOBES PUMP 350hl/h	

	OPTION	
	Anti-dry running protection: LMT100 with 10s delay	
	Motor Servo- ventilation – MOD - APLB811	
	Motor Servo- ventilation – MOD - APLB812	
	Motor Servo- ventilation – MOD - APLB813	
	Wireless Remote Control	
	Electrical shut-off valve – MOD- APLB811	
	Electrical shut-off valve – MOD - APLB812	
	Electrical shut-off valve – MOD - APLB813	

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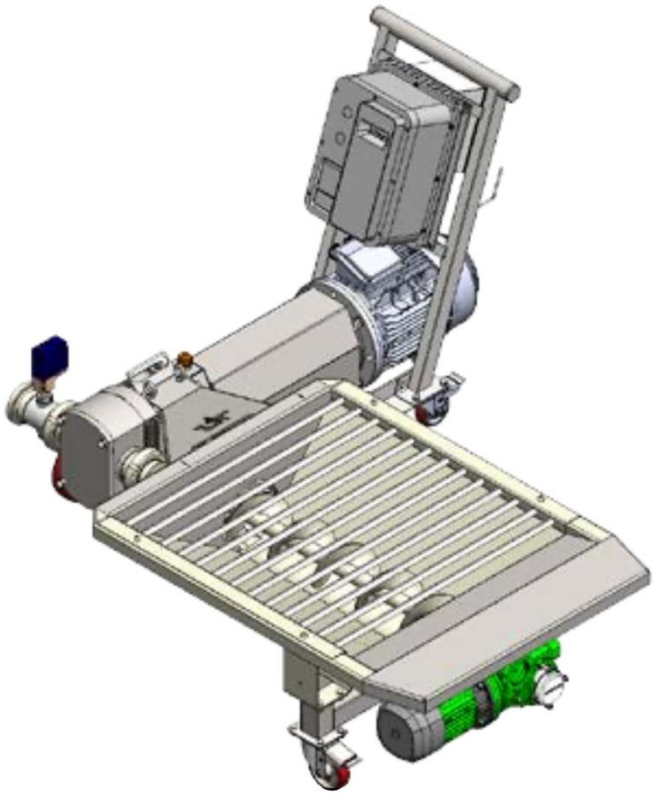
LOBES PUMPS MODEL APLB-810H



TECHNICAL DATA

MODEL	Capacity (Hl/h)	Pressure (Bar)	Drive (kW)
APLB812H	40 to 120	Up to 4	4.55
APLB813H	120 to 350	Up to 4	8.25

MODEL	Connection DIN (DN)		L x B x H (mm)	Weight (kg)
APLB812H	Hopper 990x750	65	1500x750x890	230
APLB813H	Hopper 990x750	80	1660x750x1060	-

Standard equipment:
Mobile lobe pump with reception hopper 0.1 m3 driven
Mechanical variable speed and starter with reverse.
Pump with own geared body connected to the standard drive.
Stainless steel trolley
Steel materials in contact with product AISI 316
Straight Three Lobes EPDM
Inverter for smooth capacity control with Flow reverse
Safety anti-over load pressure switch
Standard Inlet / Outlet: male union joints DIN 11851
Power supply 3ph 400V 50Hz

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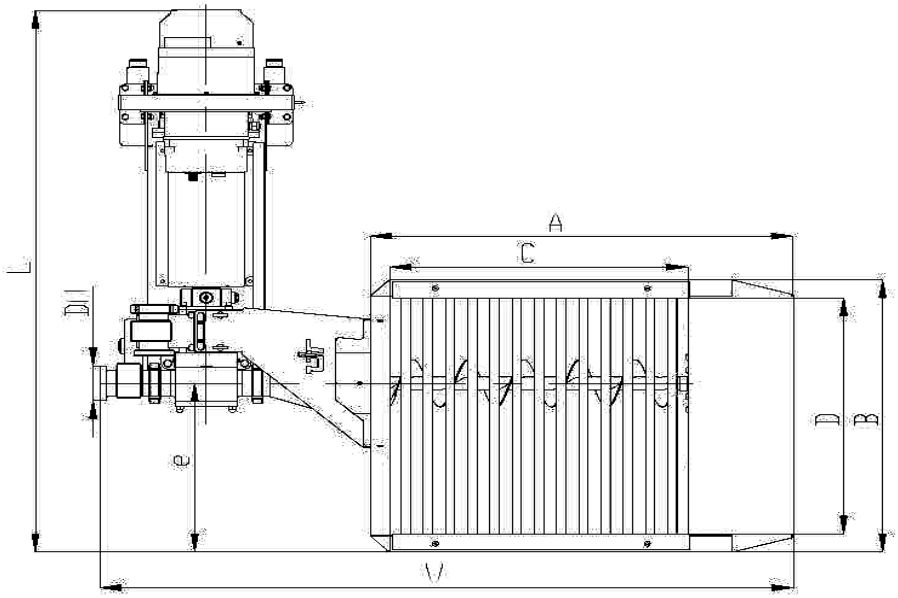
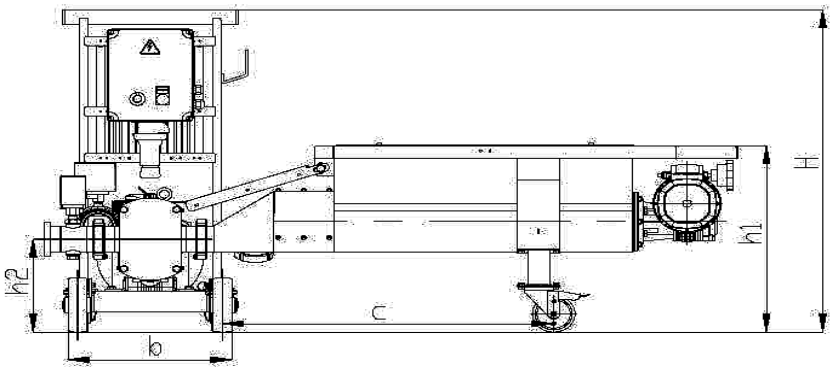
5 meters power supply cable without plug

MODEL	DESCRIPTION	
	LOBES PUMPS MODEL APLB-810H WITH HOPPER	
APLB812H	LOBES PUMP 120hl/h	
APLB813H	LOBES PUMP 350hl/h	

	OPTION	
	Hopper level control (Lc)	
	Motor Servo- ventilation – MOD - APLB812H	
	Motor Servo- ventilation – MOD - APLB813H	
	Wireless Remote Control	



	Model	
	APLB812H	**APLB813H**
DN	65	80
	mm	mm
L	1500	1660
H	890	1060
W	1625	1730
h1	520	580
h2	255	320
b	340	400
c	780	780
e	465	465
A	990	990
B	750	750
C	700	700
D	650	650



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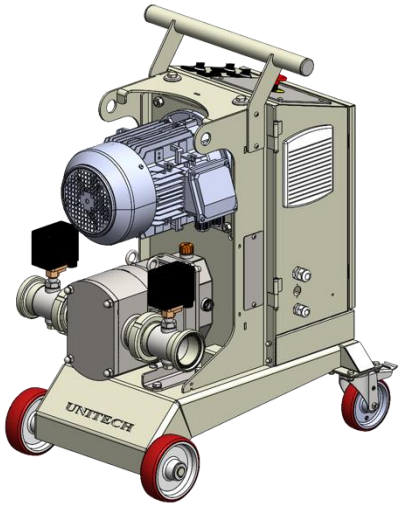
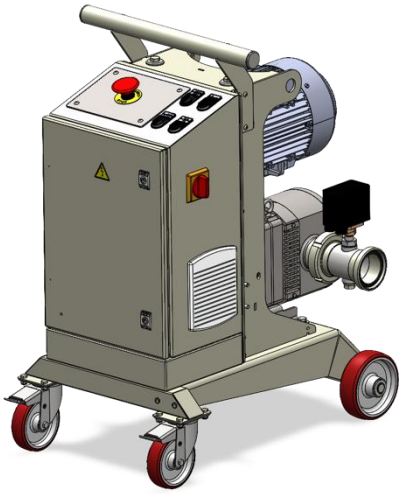
LOBES PUMPS MODEL APLB-820





TECHNICAL DATA

MODEL	Capacity (Hl/h)	Pressure (Bar)	Power installed (kW) / Rotation Speed (rpm)
APLB821	20 to 50	Up to 4	1.5 / up to 430
APLB822	40 to 120	Up to 4	4.0 / up to 520
APLB823	120 to 350	Up to 4	7.5 / up to 530

MODEL	Connection DIN (DN)	L x B x H (mm)	Weight (kg)
APLB821	50	840x475x815	110
APLB822	65	790x665x950	180
APLB823	80	955x800x1100	250

Standard equipment:

Pump with own geared body connected to the standard drive.
Pump unit place on stainless steel trolley
Steel materials in contact with product AISI 316
Straight Three Lobes EPDM
Stainless steel control cabinet including Inverter
Flow reverse
Two pieces safety anti over load pressure switches for each direction
Standard Inlet / Outlet: male union joints DIN 11851
Power supply 3ph 400V 50Hz
5 meters power supply cable without plug

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MODEL	DESCRIPTION	
	LOBES PUMPS MODEL APLB-820	
APLB821	LOBES PUMP 50hl/h	
APLB822	LOBES PUMP 120hl/h	
APLB823	LOBES PUMP 350hl/h	

	OPTION	
	Anti-dry running protection: LMT100 with 10s delay	
	Motor Servo- ventilation – MOD - APLB821	
	Motor Servo- ventilation – MOD - APLB822	
	Motor Servo- ventilation – MOD - APLB823	
	Wireless Remote Control	
	Shut off valve with electro- actuator -MOD - APLB821	
	Shut off valve with electro- actuator -MOD - APLB822	
	Shut off valve with electro- actuator -MOD - APLB823	

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LOBES PUMPS MODEL APLB-820FM

TECHNICAL DATA

MODEL	Capacity (Hl/h)	Pressure (Bar)	Drive (kW/rpm)
APLB822FM	40 to 120	Up to 4	4.0 / up to 520
APLB823FM	120 to 350	Up to 4	7.5 / up to 530

MODEL	Connection DIN (DN)	L x B x H (mm)	Weight (kg)
APLB822FM	50	790x665x950	180
APLB823FM	65	955x800x1100	250

Standard equipment:
Pump with own geared body connected to the standard drive.
Pump unit place on stainless steel trolley
Steel materials in contact with product AISI 316
Straight Three Lobes EPDM
Stainless steel control cabinet including Inverter
Flow reverse
Two pieces safety anti-over load pressure switches for each direction
Standard Inlet / Outlet: male union joints DIN 11851
Power supply 3ph 400V 50Hz
5 meters power supply cable without plug
Shut off valve with electro- actuator
Electromagnetic flow meter with precision 0,2 % PLC with 7” Touch display with follow functions:

- Pumping: show moment capacity and pass volume
- Filling: programmed volume with cycle counter
- Recirculation: programmed time for work/ pause
- Total: show totals

External start signal function

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MODEL	DESCRIPTION	
	LOBES PUMPS MODEL APLB-820FM	
APLB822FM	LOBES PUMP 120hl/h	
APLB823FM	LOBES PUMP 350 hl/h	

	OPTION	
	Anti-dry running protection: LMT100 with 10s delay	
	Motor Servo- ventilation – MOD - APLB822FM	
	Motor Servo- ventilation – MOD - APLB823FM	
	Wireless Remote Control	

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PERISTALTIC PUMPS MODEL PP700/PP710

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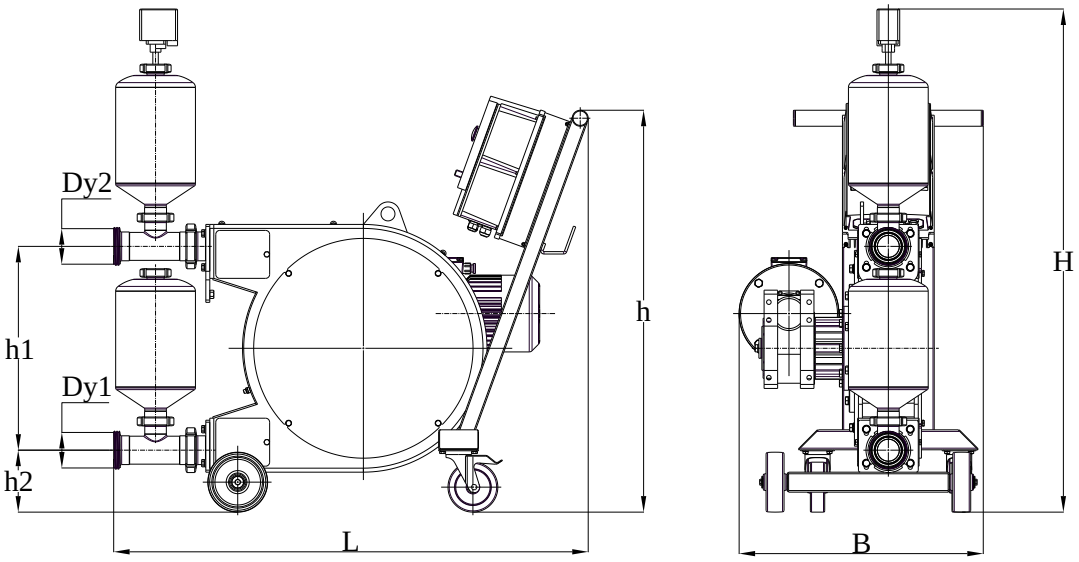
PERISTALTIC PUMPS MODEL PP-700 – WITHOUT HOPPER



Model	TECHNICAL DETAILS						
	Capacity (liquid) hl/h	Press. (Bar)	Press. Self-priming (Bar)	Installed power (kW)	Rotor speed (rpm)	Weight (kg)	Material
PP701	5 - 40	3,0	-0,7	1,1	10 – 70	90	AISI 304 EPDM
PP702	10 - 70	3,0	-0,7	1,5	10 – 75	120	
PP703	20 - 120	3,0	-0,7	3.0	10 – 75	195	
PP705	30 - 200	3,0	-0,7	4,0	10 – 60	300	
PP704	40 - 300	3,0	-0,7	5,5	10 – 70	340	

Model	DIMENSION (mm)							
	Dy1	Dy2	L	B	H	h	h1	h2
PP701	40	40	905	465	910	840	335	125
PP702	50	50	1035	520	1060	860	400	146
PP703	65	65	1165	550	1185	900	510	155
PP705	80	80	1365	715	1470	985	626	185
PP704	80	80	1470	725	1520	940	670	190

*Pumps complete with 5mt cable

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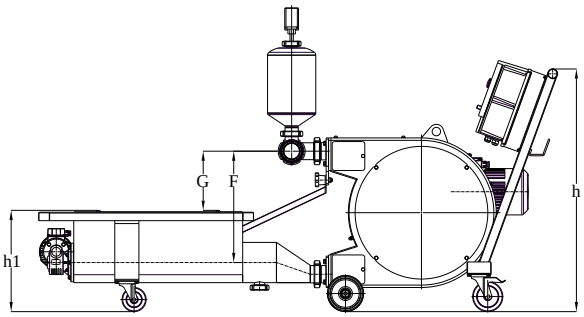
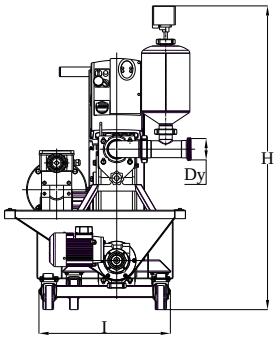
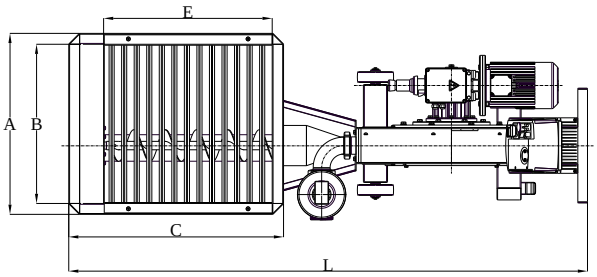
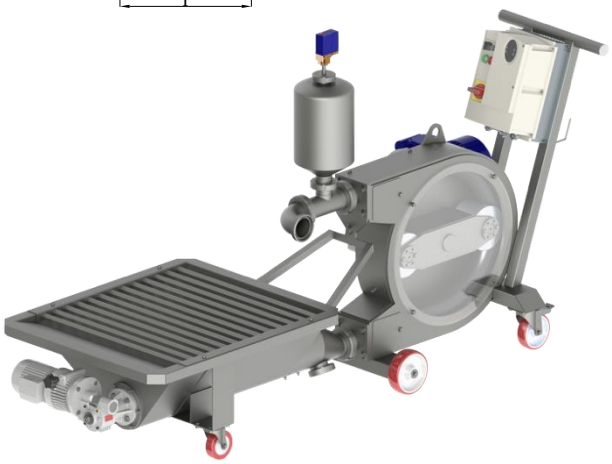
PERISTALTIC PUMPS MODEL PP-710 – WITH HOPPER









Model	TECHNICAL DETAILS						
	Capacity (destem. grape / whole grape / fermented mass) Tons/h*	Press. (Bar)	Press. self-priming (Bar)	Installed power (kW)	Rotor speed (rpm)	Weight (kg)	Material
PP712	5 / 3,5 / ---	3,0	-0,7	2,05	10 – 75	175	AISI 304 EPDM
PP713	8,5 / 6 / ---	3,0	-0,7	3.55	10 – 75	260	
PP715	14 / 10 / ---	3,0	-0,7	4,55	10 – 60	365	
PP714	18,5 / 13 / ---	3,0	-0,7	6,05	10 – 70	395	
PP715D	14 / 10 / **6**	3,0	-0,7	5,5	10 – 60	405	
PP714D	18,5 / 13 / **8**	3,0	-0,7	7,0	10 – 70	435	

* indicative values related to the concentration of solids in the pumped product

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Model	DIMENSION (mm)											
	Dy	L	H	h	h1	I	A	B	C	E	F	G
PP712	50	2025	1045	880	420	460	750	660	890	670	345	120
PP713	65	2150	1275	1005	420	465	750	660	890	670	460	245
PP715	80	2265	1455	1000	450	650	750	660	890	670	590	370
PP714	80	2370	1500	1000	450	650	750	660	890	670	615	415

* Indicative values related to the concentration of solids present in the product
**Pumps complete with 5mt cable

MODEL	DESCRIPTION	
	PERISTALTIC PUMPS MODEL PP-700 WITH-OUT HOPPER	
PP-701	PERISTALTIC PUMP	
PP-702	PERISTALTIC PUMP	
PP-703	PERISTALTIC PUMP	
PP-705	PERISTALTIC PUMP	
PP-704	PERISTALTIC PUMP	
	PERISTALTIC PUMPS MODEL PP-710 WITH HOPPER (gear motor speed reducer installed on hopper motor as standard)	
PP-712	PERISTALTIC PUMP WITH HOPPER	
PP-713	PERISTALTIC PUMP WITH HOPPER	
PP-715	PERISTALTIC PUMP WITH HOPPER	
PP-714	PERISTALTIC PUMP WITH HOPPER	
PP-715D	PERISTALTIC PUMP WITH HOPPER – crasher suitable for fermented grape – powerful gear drive	
PP-714D	PERISTALTIC PUMP WITH HOPPER – crasher suitable for fermented grape – powerful gear drive	

Hopper PP715D – PP714D

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	OPTION	
	REMOTE CONTROL (Full Control)	
	LEVEL PROBES min-max in the hopper	
	REVERSE HOPPER SCREW ROTATION	
	3 WHEELS ROTOR MOD. 701	
	3 WHEELS ROTOR MOD. 702-712	
	3 WHEELS ROTOR MOD. 703-713	
	3 WHEELS ROTOR MOD. 705-715	
	3 WHEELS ROTOR MOD. 704-714	
	BY-PASS MOD. 701	
	BY-PASS MOD. 702-712	
	BY-PASS MOD. 703-713	
	BY-PASS MOD. 705-715	
	BY-PASS MOD. 704-714	
	MOTOR FAN COOLING MOD. 701	
	MOTOR FAN COOLING MOD. 702-712	
	MOTOR FAN COOLING MOD. 703-713	
	MOTOR FAN COOLING MOD. 705-715	
	MOTOR FAN COOLING MOD. 704-714	
	SPARE PARTS	
	RUBBER PIPE MODEL PP-701	
	RUBBER PIPE MODEL PP-702/712	
	RUBBER PIPE MODEL PP-703/713	
	RUBBER PIPE MODEL PP-705/715	
	RUBBER PIPE MODEL PP-704/714	

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MONO PUMPS MODEL PV300 AV/AS

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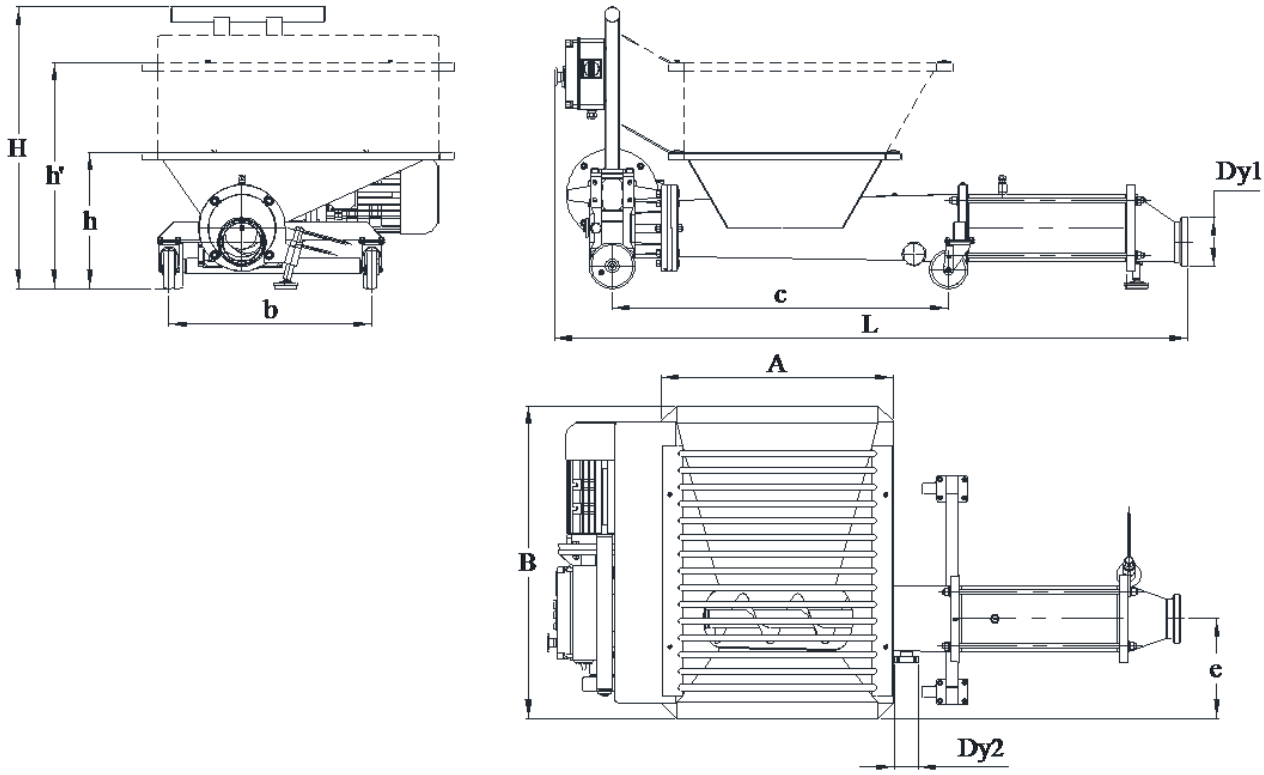

Model	TECHNICAL DETAILS					
	Capacity (Tons/h)	Pressure (Bar)	Hopper volume (m^3)	Power installed (kW)*	Rotor speed (rpm)	Weight (kg)
PV308AV10	10	4	0.075	3,0	206	180
PV305AV15	15	4	0.09	4,0	144	245
PV305AV20	20	4	0.09	5,5	206	250
PV306AV25	25	4	0.1	7,5	144	270
PV306AV30	30	4	0.1	7,5	206	280
PV307AV40	40	4	0.1	11,0	206	335
PV309AV50	50	4	0.14	15,0	145	470
PV309AV60	60	4	0.14	15,0	209	470

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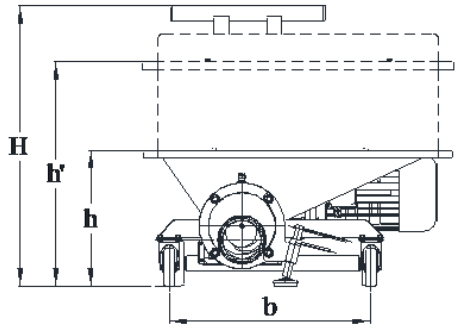
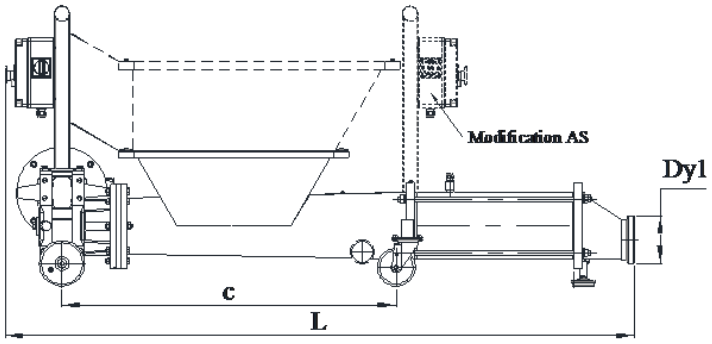
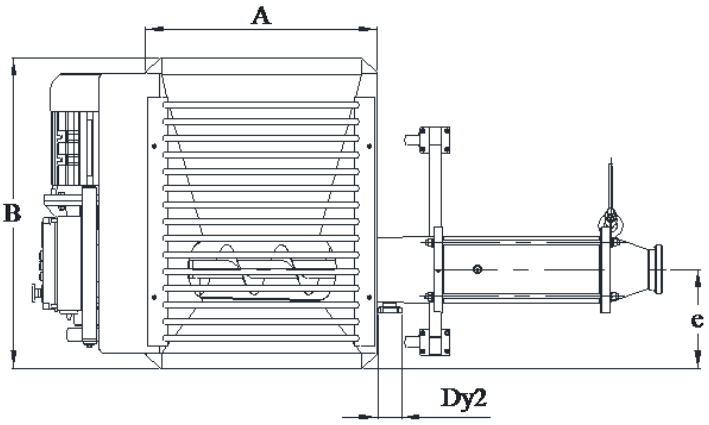
Model	DIMENSION (mm)										
	Dy1	Dy2	L	H	B	A	h	h'	b	c	e
PV308AV	100	40	1760	800	1025	765	420	650 - 740	670	1150	330
PV305AV	100	40	1950	925	1025	765	450		670	1200	330
PV306AV	125	40	2015	925	1025	765	450		670	1200	330
PV307AV	125	40	2130	925	1025	765	450		670	1200	330
PV309AV	150	40	2450	1050	1025	920	575		670	910	330

*Pumps complete with 5mt cable







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Model	TECHNICAL DETAILS					
	Capacity (Tons/h)	Pressure (Bar)	Hopper volume (m^3)	Power installed (kW)	Rotor speed (rpm)	Weight (kg)
PV308AS10	10	4	0.075	3,0	206	180
PV305AS15	15	4	0.09	4,0	144	245
PV305AS20	20	4	0.09	5,5	206	250
PV306AS25	25	4	0.1	7,5	144	270
PV306AS30	30	4	0.1	7,5	206	280
PV307AS40	40	4	0.1	11,0	206	335
PV309AS50	50	4	0.14	15,0	145	470
PV309AS60	60	4	0.14	15,0	209	470

Model	DIMENSION (mm)										
	Sf1	Dy2	L	H	B	A	h	h’	b	c	e
PV308AS	100	40	1760	800	1025	765	420	650 - 740	670	1150	330
PV305AS	100	40	1950	925	1025	765	450		670	1200	330
PV306AS	125	40	2015	925	1025	765	450		670	1200	330
PV307AS	125	40	2130	925	1025	765	450		670	1200	330
PV309AS	150	40	2450	1050	1025	920	575		670	910	330

*Pumps complete with 5mt cable

MODEL	DESCRIZIONE	
	MONO PUMPS MODEL PV-AV	
PV308AV10	MONO PUMP 10 TONS/H	
PV305AV15	MONO PUMP 15 TONS/H	
PV305AV20	MONO PUMP 20 TONS/H	
PV306AV25	MONO PUMP 25 TONS/H	
PV306AV30	MONO PUMP 30 TONS/H	
PV307AV40	MONO PUMP 40 TONS/H	
PV309AV50	MONO PUMP 50 TONS/H	
PV309AV60	MONO PUMP 60 TONS/H	
	MONO PUMPS MODEL PV-AS	
PV308AS10	MONO PUMP 10 TONS/H	
PV305AS15	MONO PUMP 15 TONS/H	
PV305AS20	MONO PUMP 20 TONS/H	
PV306AS25	MONO PUMP 25 TONS/H	
PV306AS30	MONO PUMP 30 TONS/H	
PV307AS40	MONO PUMP 40 TONS/H	
PV309AS50	MONO PUMP 50 TONS/H	
PV309AS60	MONO PUMP 60 TONS/H	

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	OPTION	
	STATOR TEMPERATURE CONTROL for automatic pump stop	
	LEVEL PROBES min-max in the hopper	
	SPHERIC FEMALE FITTING DN100	
	SPHERIC FEMALE FITTING DN120	
PV308AV-AS	ELECTRONIC SPEED CONTROL (INVERTER)	
PV305AV-AS15	ELECTRONIC SPEED CONTROL (INVERTER)	
PV305AV-AS20	ELECTRONIC SPEED CONTROL (INVERTER)	
PV306AV-AS	ELECTRONIC SPEED CONTROL (INVERTER)	
PV307AV-AS	ELECTRONIC SPEED CONTROL (INVERTER)	
PV309AV-AS	ELECTRONIC SPEED CONTROL (INVERTER)	
	BIGGER HOPPER (h')	
PV308AV-AS	SPARE PART (STATOR)	
PV305AV-AS	SPARE PART (STATOR)	
PV306AV-AS	SPARE PART (STATOR)	
PV307AV-AS	SPARE PART (STATOR)	
PV309AV-AS	SPARE PART (STATOR)	

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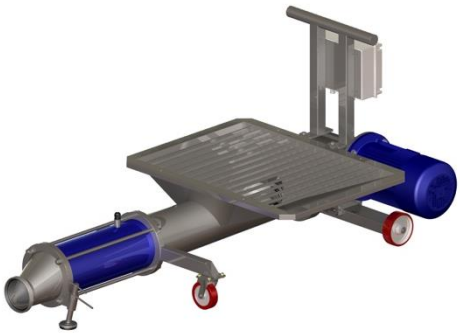
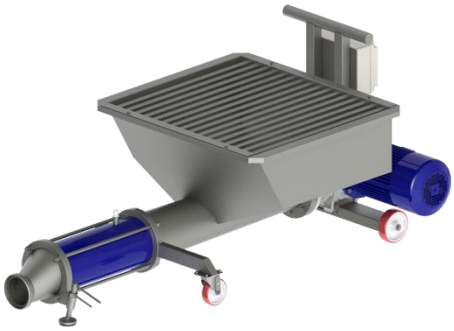


PV-AV standard version

PV-AS with inverter



PV-AV bigger hopper

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MONO PUMPS MODEL PV300 – LIQUID VERSION

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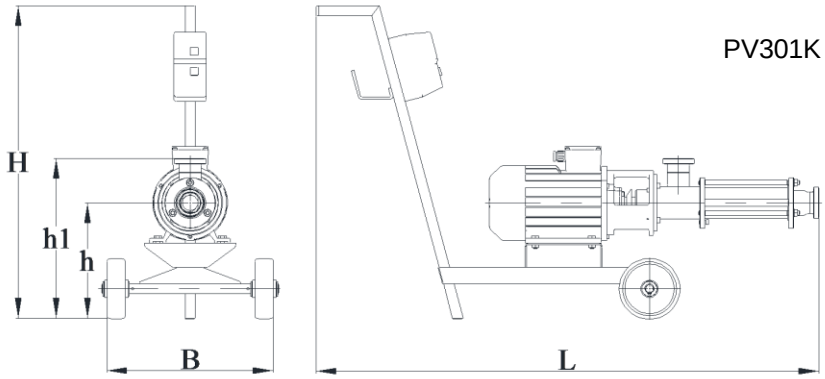
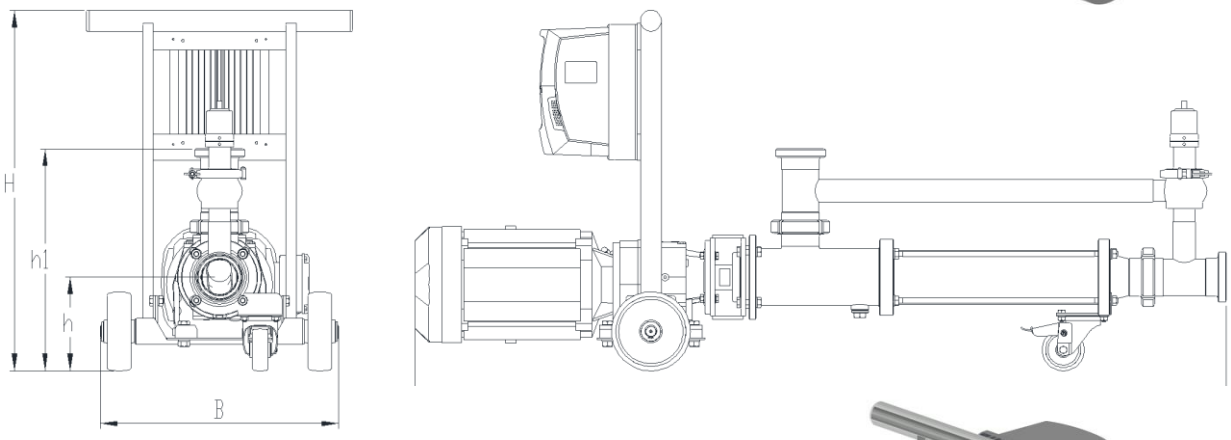
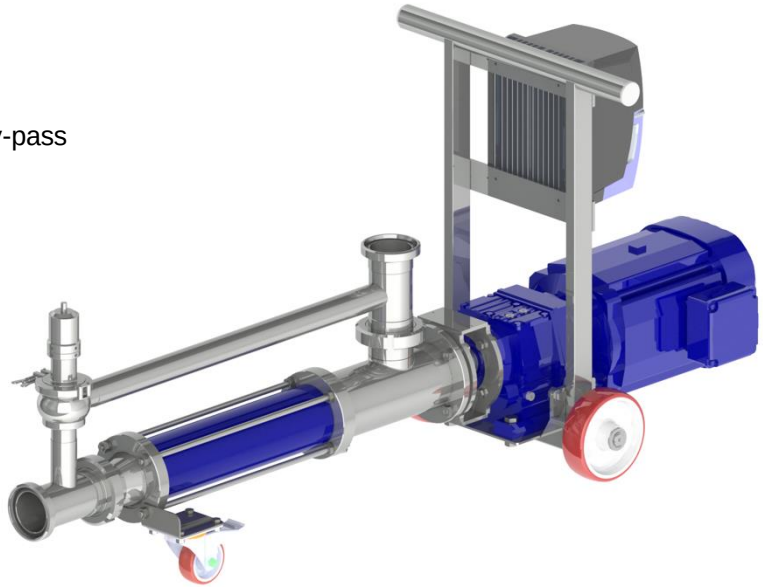
PV301K with inverter and by-pass





PV312MRK with inverter and by-pass



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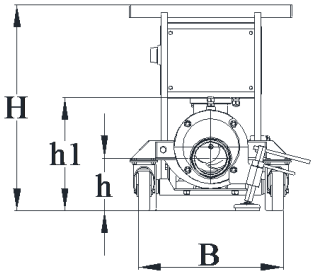
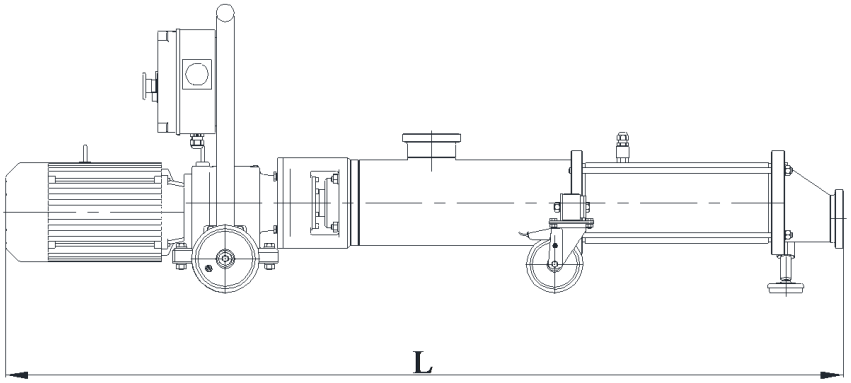
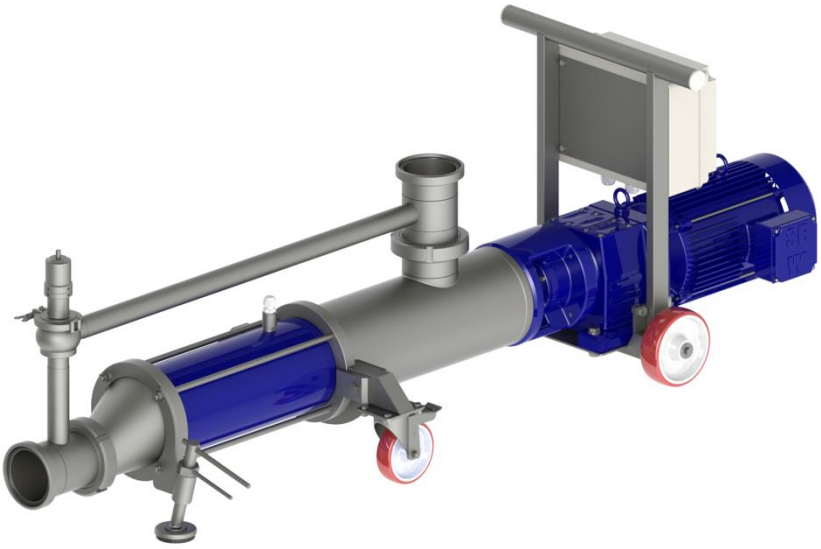




PV315M2MRK with by-pass



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Model	THECNICAL DETAILS				
	Capacity (hl/h)	Pressure (Bar)	Power installed (kW)*	Rotor speed (rpm)	Weight (kg)
PV301K	15	4	1,1	1410	22
PV302K	40	4	1,5	920	39
PV312MRK	50	4	1,5	430	64
PV313MRK	100	4	2,2	380	70
PV314MRK	200	4	4,0	380	115
PV318M2MRK	100	4	3,0	206	126
PV315M2MRK	200	4	5,5	206	175
PV316M2MRK	300	4	7,5	206	196
PV317M2MRK	400	4	11,0	206	275

Model	DIMENSION (mm)						
	Dy1	Dy2	L	H	B	h	h1
PV301K	40	40	1000	775	400	260	355
PV302K	50	50	1245	775	440	290	395
PV312MRK	50	50	1160	775	505	210	250
PV313MRK	65	65	1400	775	510	240	270
PV314MRK	80	80	1680	775	510	230	260
PV318M2MRK	100	80	1650	640	500	150	332
PV315M2MRK	125	100	1860	640	550	164	353
PV316M2MRK	125	100	1965	925	570	156	495
PV317M2MRK	125	125	2115	630	810	153	343

*Pumps complete with 5mt cable

MODEL	DESCRIPTION	
	MONO PUMPS MODEL PV	
PV301K	MONO PUMP15 hl/h	
PV302K	MONO PUMP 40 hl/h	
PV312MRK	MONO PUMP 50 hl//h – 430rpm	
PV313MRK	MONO PUMP 100 hl/h - 380rpm	
PV314MRK	MONO PUMP 200 hl/h – 380rpm	
PV318M2MRK	MONO PUMP 100 hl/h – 206 rpm	
PV315M2MRK	MONO PUMP 200 hl/h – 206 rpm	
PV316M2MRK	MONO PUMP 300 hl/h	
PV317M2MRK	MONO PUMP 400 hl/h	

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	OPTION	
PV301K	BY-PASS ADJUSTABLE WITH SPRING VAVE	
PV302K	BY-PASS ADJUSTABLE WITH SPRING VAVE	
PV312MRK	BY-PASS ADJUSTABLE WITH SPRING VAVE	
PV313MRK	BY-PASS ADJUSTABLE WITH SPRING VAVE	
PV314MRK	BY-PASS ADJUSTABLE WITH SPRING VAVE	
PV318M2MRK	BY-PASS ADJUSTABLE WITH SPRING VAVE	
PV315M2MRK	BY-PASS ADJUSTABLE WITH SPRING VAVE	
PV316M2MRK	BY-PASS ADJUSTABLE WITH SPRING VAVE	
PV317M2MRK	BY-PASS ADJUSTABLE WITH SPRING VAVE	
PV301K	ELECTRONIC SPEED CONTROL (INVERTER)*	
PV302K	ELECTRONIC SPEED CONTROL (INVERTER)*	
PV312MRK	ELECTRONIC SPEED CONTROL (INVERTER)*	
PV313MRK	ELECTRONIC SPEED CONTROL (INVERTER)*	
PV314MRK	ELECTRONIC SPEED CONTROL (INVERTER)*	
PV318M2MRK	ELECTRONIC SPEED CONTROL (INVERTER)*	
PV315M2MRK	ELECTRONIC SPEED CONTROL (INVERTER)*	
PV316M2MRK	ELECTRONIC SPEED CONTROL (INVERTER)*	
PV317M2MRK	ELECTRONIC SPEED CONTROL (INVERTER)*	
PV301K	INVERTER* + PROBE LIQUIF FAULT	
PV302K	INVERTER* + PROBE LIQUIF FAULT	
PV312MRK	INVERTER* + PROBE LIQUIF FAULT	
PV313MRK	INVERTER* + PROBE LIQUIF FAULT	
PV314MRK	INVERTER* + PROBE LIQUIF FAULT	
PV318M2MRK	INVERTER* + PROBE LIQUIF FAULT	
PV315M2MRK	INVERTER* + PROBE LIQUIF FAULT	
PV316M2MRK	INVERTER* + PROBE LIQUIF FAULT	
PV317M2MRK	INVERTER* + PROBE LIQUIF FAULT	
RC	REMOTE CONTROL (Only with inverter)	

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PISTON PUMP MODEL PB

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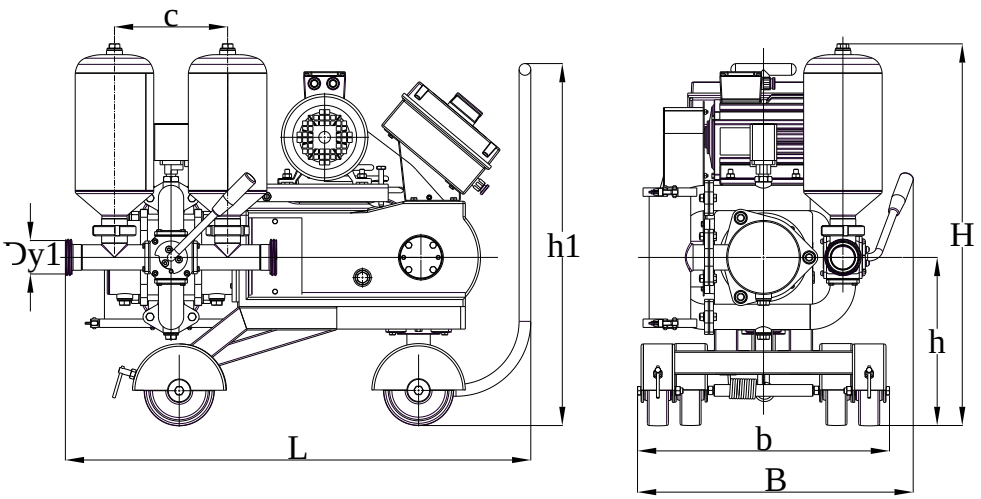
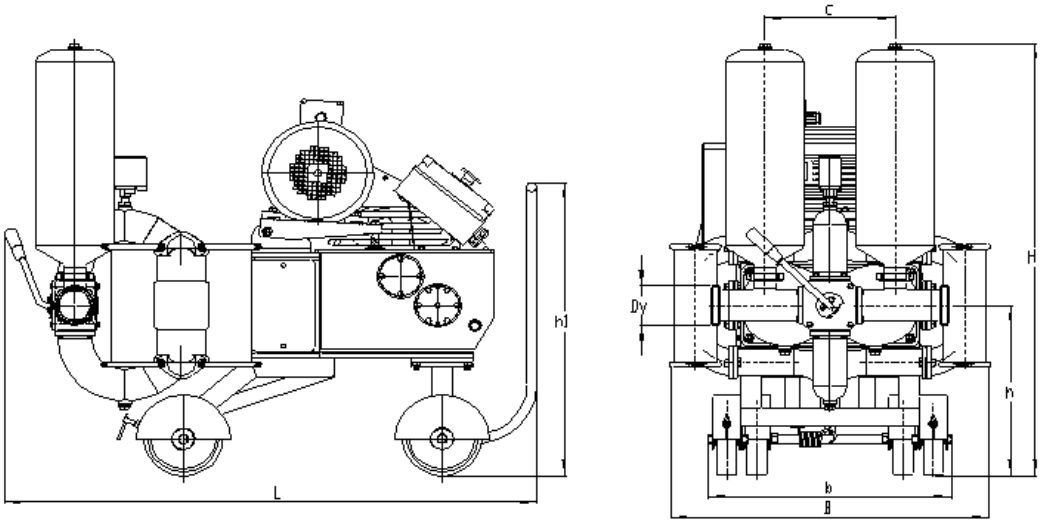
PB 611/612



PB 613



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Model	THECHNICAL DETAILS				
	Capacity (hl/h)	Pressure (Bar)	Installed power (kW)*	Speed (rpm)	Weight (kg)
PB611Fc	140	3	3,0	477	139
PB612Fc	250	3	4,0	477	209
PB613Fc	500	3	8,0	477	400
Model	**DIMENSIONI (mm)**				
	Fittings DIN	**Lenght**	**Width**	**Height**	
PB611Fc	50	1100	540	720	
PB612Fc	65	1200	630	890	
PB613Fc	80	1350	820	1180	

Material of construction stainless steel Aisi304/Aisi316L
Negative power suction -7m
Standard equipped with electrical box with double speed
Pressure switch on the exit fitting to protect automatically the pump from over pressure
Manual valve for flow inversion
Pump complete of 5mt electric cable

MODEL	DESCRIPTION	
PB611Fc	PISTON PUMP 140 hl/h – Inverter	
PB612Fc	PISTON PUMP 250 hl/h – Inverter	
PB613Fc	PISTON PUMP 500 hl/h – Inverter	

	OPTION	
RC	REMOTE CONTROL	

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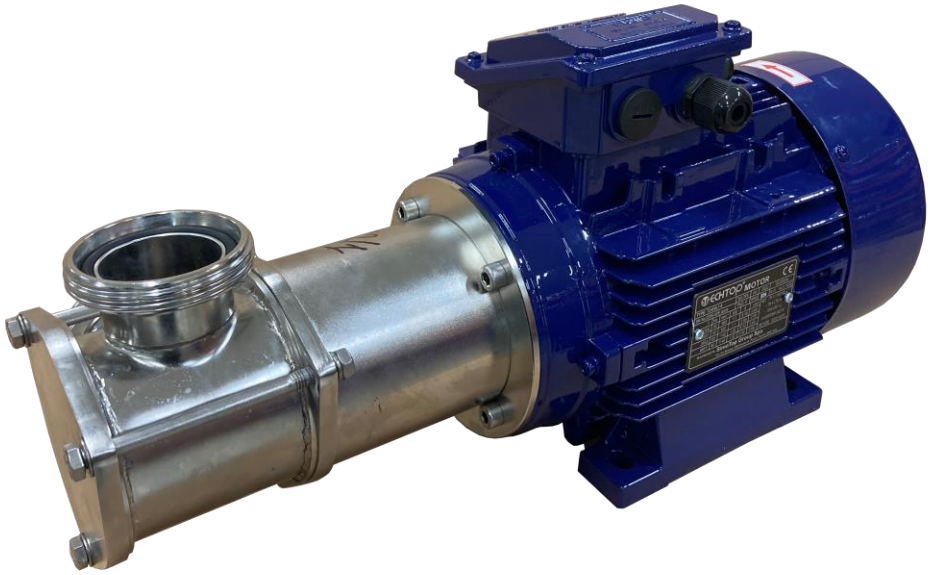
RUBBER ROTOR PUMPS MODEL PL



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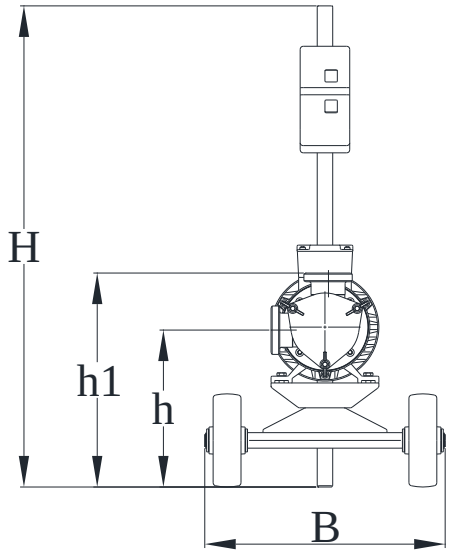
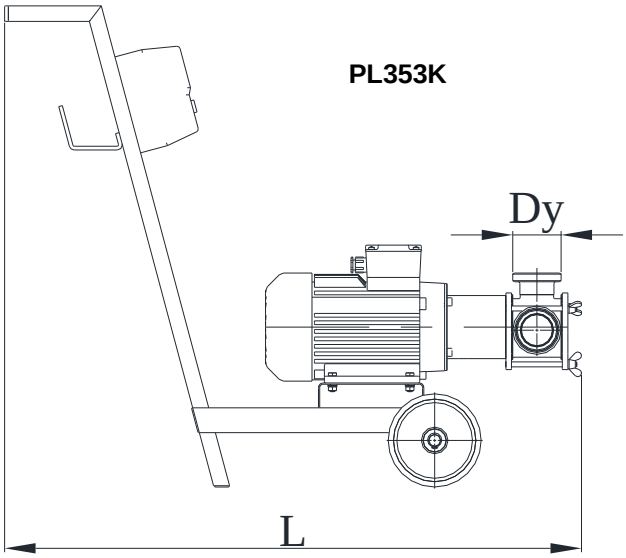
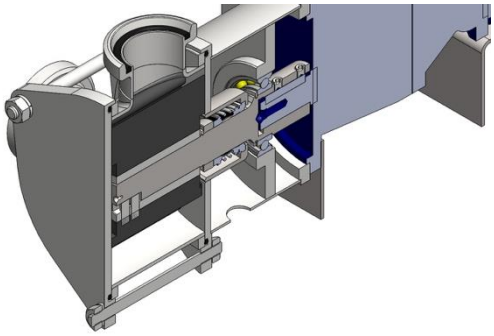
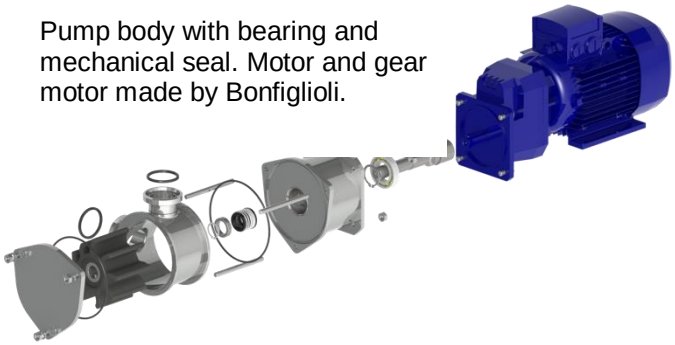


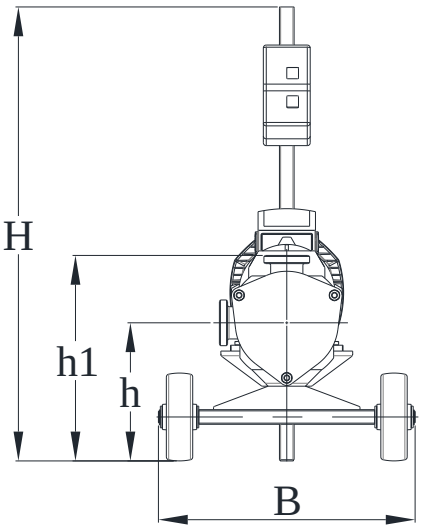
PL353K



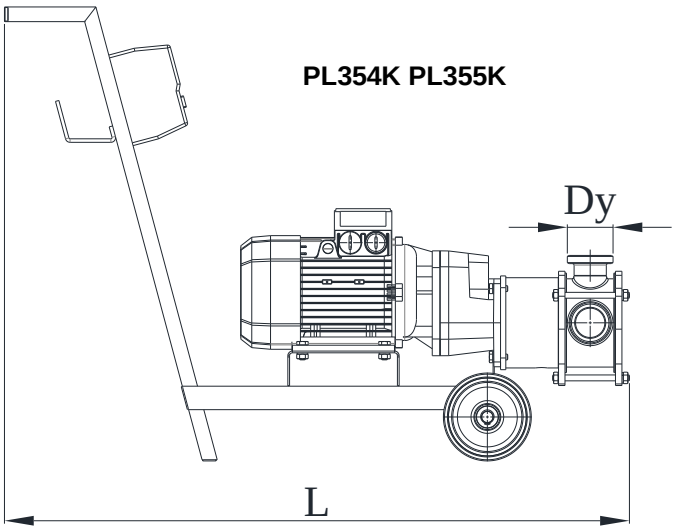


Pump body with bearing and mechanical seal. Motor and gear motor made by Bonfiglioli.





PL354K PL355K



PL356K

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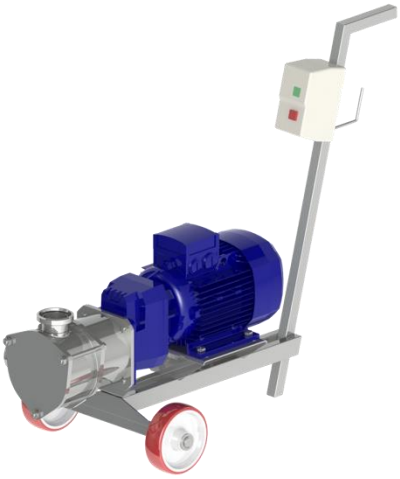
Model	TECHNICAL DETAILS				
	Capacity (hl/h)	Pressure (Bar)	Power installed (kW)*	Rotor speed (rpm)	Weight (kg)
PL353K	70	1	1,1	945	27
PL354M2MRK	200	1	2,2	770	42
PL355M2MRK	350	1	3,0	760	66
PL356MRK	500	1 – 2*	7,5	540	150

*Rotors in parallel – rotors in series
Working temperature : +2/+85°C
Max viscosity : 50 Pas

Model	DIMENSION (mm)					
	Dy	L	H	B	h	h 1
PL353K	50**	930	775	360	253	340
PL354K	50**	1070	775	415	253	350
PL355K	65**	1210	775	415	258	392
PL356K	80**	1200	900	600	300	560

*Pumps complete with 5mt cable
** Output fitting complete with 90° bend

PL standard



PL with inverter and by-pass

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MODEL	DESCRIPTION	
PL353K	RUBBER ROTOR PUMP 70hl/h	
PL354M2MRK	RUBBER ROTOR PUMP 200hl/h	
PL355M2MRK	RUBBER ROTOR PUMP 350hl/h	
PL356MRK	RUBBER ROTOR PUMP 500hl/h	

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	OPTION	
PL353K	ELECTRONIC SPEED CONTROL (INVERTER) IP66	
PL354K	ELECTRONIC SPEED CONTROL (INVERTER) IP66	
PL355K	ELECTRONIC SPEED CONTROL (INVERTER) IP66	
PL356K	ELECTRONIC SPEED CONTROL (INVERTER) IP66	
PL353K	FW-RW ROTATION	
PL354K	FW-RW ROTATION	
PL355K	FW-RW ROTATION	
PL356K	FW-RW ROTATION	
PL353K	INVERTER* + PROBE LIQUIF FAULT	
PL354K	INVERTER* + PROBE LIQUIF FAULT	
PL355K	INVERTER* + PROBE LIQUIF FAULT	
PL356K	INVERTER* + PROBE LIQUIF FAULT	
PL353K	BY-PASS ADJUSTABLE WITH SPRING VALVE	
PL354K	BY-PASS ADJUSTABLE WITH SPRING VALVE	
PL355K	BY-PASS ADJUSTABLE WITH SPRING VALVE	
PL356K	BY-PASS ADJUSTABLE WITH SPRING VALVE	
PL353K	RUBBER ROTOR	
PL354K	RUBBER ROTOR	
PL355K	RUBBER ROTOR	
PL356K	N. 2 RUBBER ROTORS	
PL356K	PIPE FOR SERIAL ROTORS CONNECTIONS	
RC	REMOTE CONTROL (Only with inverter)	

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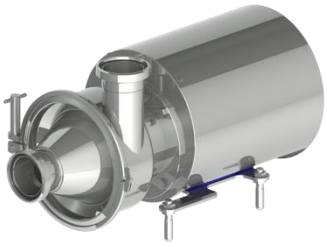
SCREW CENTRIFUGAL PUMPS MODEL PC



TECHNICAL DETAILS								
Model	**Capacity (hl/h)**	**Head (Bar)**		**Electric Motor**		**Connection DIN (DN)**	**Temperature (°C)**	**Weight (kg)**
				kW	**rpm**			
PC157.02	350	0.5	up to 1.2	1.5	1450	65	+2 ÷ +95	28
PC157.03	500	0.5	up to 1.2	3.0	1420	80		48

MODEL	**DESCRIPTION**	
PC157.02	Pump joint with electrical motor (base version)	
PC157.02K	Pump installed on trolley with starter	
PC157.02Se	Pump with s.s cover	
PC157.02SeK	Pump installed on trolley with starter and s.s cover	
PC157.03	Pump joint wiht electrical motor (base version)	
PC157.03K	Pump installed on trolley wiht starter	
PC157.03Se	Pump wiht s.s cover	
PC157.03SeK	Pump installed on trolley wiht starter and s.s cover	

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CENTRIFUGAL PUMPS MODEL PC

STANDARD EQUIPMENT:

Block pump – directly joined to the shaft of the electric motor.
Standing on el. motor's heels.
Material AISI 304
Standard Inlet / Outlet: male union joints DIN 11851

OPTIONS:

***V-modification** (double mechanical sealing)
***K-modification** (mounted on a trolley with Starter)
***Se- modification (**eccentric protective cover on the motor)
Connection: Garolla, SMS, Macon, Clamp, etc.

Model	TECHNICAL DETAILS						POSSIBLE OPTIONS		
	Capac.	Pres.	Drive	Connect.			Double Sealing **(V)**	Trolley+ Starter **(K)**	Cover **(Se)**
	hl/h	Bar	kW / rpm	DN	DN				
PC160-0.75/4	150	0,5	0.75 / 1400	32 40 50	32 40 50				
PC160-0.75/2	50	1,2	0.75 / 2820						
PC160-1.1/2	50	1,5	1.1 / 2820						
PC160-1.5/2	100	1,5	1.5 / 2875						
PC160-2.2/2	150	2,0	2.2 / 2860						
PC160-3.0/2	200	2,5	3.0 / 2810						
PC 161-2.2/4	300	1,0	2.2 / 1410	50 65 80	50 65 80				
PC 161-3.0/4	400	1,0	3.0 / 1410						
PC 161-3.0/2	300	1,5	3.0 / 2880						
PC 161-4.0/2	350	2,0	4.0 / 2870						
PC 161-5.5/2	350	3,0	5.5 / 2900						
PC 161-7.5/2	400	3,5	7.5 / 2905						

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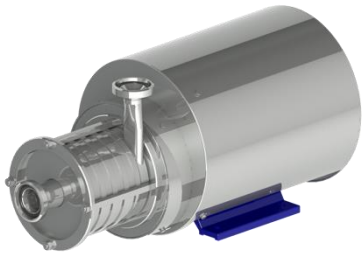
PC 161-11.0/2	500	4,0	11.0 / 2890						
PC 161-15.0/2	500	5,0	15.0 / 2890						

CENTRIFUGAL MULTISTAGES PUMPS MODEL PC



STANDARD EQUIPMENT:

Block pump – directly joined to the shaft of the electric motor.
Standing on el. motor's heels
Material AISI 304
Standard Inlet / Outlet: male union joints DIN 11851

OPTIONS:

***K-modification** (mounted on a trolley with Starter)
***Se- modification (**eccentric protective cover on the motor)
Connection: Garolla, SMS, Macon, Clamp, etc.

Model	**TECHNICAL DETAILS**						**POSSIBLE OPTIONS**	
	Capacity	**Pres.**	**Drive**	**Connect.**			Trolley+ Starter **(K)**	Cover **(Se)**
	hl/h	**Bar**	**kW / rpm**	**DN**	**DN**			
PC170 -2/1.5	10-80	3,5-2,8	1.5 / 2820	32	25			
PC170 -2/2.2	10-120	3,5-2,0	2.2 / 2820					
PC170 -3/1.5	10-30	5,2-5,0	1.5 / 2820	32	25			
PC170 -3/2.2	10-70	5,2-4,2	2.2 / 2880					
PC170 -3/3	10-120	5,2-3,0	3.0 / 2820					
PC170 -4/2.2	10-40	7,0-6,5	2.2 / 2880	32	25			
PC170 -4/3.0	10-90	7,0-5,0	3.0 / 2820					
PC170 -4/4.0	10-90	7,0-5,0	4.0 / 2820					
PC170 -5/3.0	5-15	8,5-8,2	3.0 / 2880	32	25			
PC170 -5/4.0	10-50	8,3-7,5	4.0 /2 820					
PC170 -6/3.0	5-30	10-9,5	3.0 / 2820	32	25			
PC170 -6/4.0	5-60	10-8,5	4.0 / 2820					
PC170 -6/5.5	5-120	10-5,5	5.5 / 2820					

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PC171 -2/7.5	210 - 380	5–2	7.5 / 2820	50	40			
PC171 -3/11.0	210 - 420	8-2	11 / 2820					

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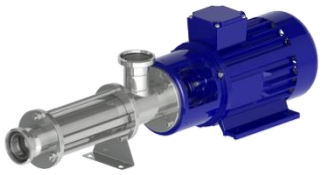
STATIONARY PUMPS (wiht out trolley and electrical box)

SCREW PUMPS MODEL PV



TECHNICAL DETAILS								
Model	**Capacity (hl/h)**	**Nominal Pressure (Bar)**	**Electric Motor**		**Connection DIN (DN)**	**Temperature (°C)**	**Viscosity (Pa.s)**	**Weight (kg)**
			kW	**rpm**				
PV301	10	4.0	1.10	925	40	+2 ÷ +85	up to 150	22
PV301	15		1.10	1420	40			22
PV302	40		1.50	920	50			39
PV312MR	50	4.0	1.5	430	50	+2 ÷ +85	up to 150	49
PV313MR	100		2.2	380	65			84
PV314MR	200		4.0	380	80			105
PV318M2MR	100	4.0	3.0	200	100/80	+2 ÷ +85	up to 150	130
PV315M2MR	200		5.5		125/100			195
PV316M2MR	300		7.5		125/100			240
PV317M2MR	400		11.0		125/125			280
PV319M2MR	500		15.0	150	125/125			350

MODEL	**DESCRIPTION**	
PV301	MONO PUMP10/15 hl/h	
PV302	MONO PUMP 40 hl/h	
PV312MR	MONO PUMP 50 hl//h	
PV313MR	MONO PUMP 100 hl/h	
PV314MR	MONO PUMP 200 hl/h	
PV318M2MR	MONO PUMP 100 hl/h	
PV315M2MR	MONO PUMP 200 hl/h	
PV316M2MR	MONO PUMP 300 hl/h	
PV317M2MR	MONO PUMP 400 hl/h	
PV319M2MR	MONO PUMP 500 hl/h	

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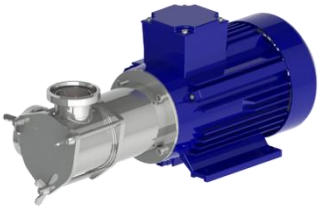
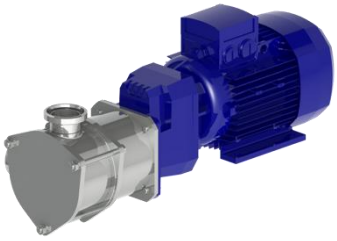
RUBBER IMPELLER PUMPS MODEL PL





TECHNICAL DETAILS								
Model	**Capacity (hl/h)**	**Nominal Pressure (Bar)**	**Electric Motor**		**Connection DIN (DN)**	**Temperature (°C)**	**Viscosity (Pa.s)**	**Weight (kg)**
			kW	**rpm**				
PL350	10	1.0	0.25	1350	20	+2 ÷ +85	up to 50	8
PL351	30		0.75	935	32			16
PL352	50		1.1	930	40			18
PL353	70		1.1	930	50			22
PL354MR	200		2.2	770	50			42
PL355MR	350		4.0	760	65			66
PL356MR	500	1.0	7.5	540	80			140

MODEL	**DESCRIPTION**	
PL350	RUBBER ROTOR PUMP 10hl/h	
PL351	RUBBER ROTOR PUMP 30hl/h	
PL352	RUBBER ROTOR PUMP 50hl/h	
PL353	RUBBER ROTOR PUMP 70hl/h	
PL354MR	RUBBER ROTOR PUMP 200hl/h	
PL355MR	RUBBER ROTOR PUMP 350hl/h	
PL356MR	RUBBER ROTOR PUMP 500hl/h	

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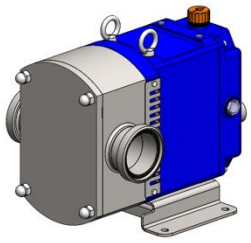
LOBE PUMPS MODEL PLB

MODELS 800	
STANDARD EQUIPMENT: Pump with own geared body. Steel materials in contact with product AISI 316 Straight Three Lobes EPDM Standard Inlet / Outlet: male union joints DIN 11851	

Model	**TECHNICAL DETAILS**			**DIMENSION**			
	Capacity (hl/h)	**Head (Bar)**	**Rotation speed (rpm)**	**Connection DIN (DN)**		**L x B x H (mm)**	**Weight (kg)**
PLB801	50	up to 40	up to 800	50	50	310x205x230	22
PLB802	120	up to 40	up to 700	65	65	400x250x285	45
PLB803	350	up to 40	up to 600	80	80	500x315x380	104

MODEL	**DESCRIPTION**	
PLB801	LOBE PUMP 50 hl/h	
PLB802	LOBE PUMP 120 hl/h	
PLB803	LOBE PUMP 350 hl/h	

	OPTION	
PLB801	Stainless steel Aisi 316 Tri- lobes	
PLB802	Stainless steel Aisi 316 Tri- lobes	
PLB803	Stainless steel Aisi 316 Tri- lobes	

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FLOTATION UNITS MODEL PFL

Model	THECNICAL DETAILS					
	Capacity (l/h)	Pressure (Bar)	Capacity dosing pump (l/h)	Installed power (Kw)	Electric tension	Fittings DIN (DN)
PFL10VD	10.000	6	0:10	4,0	400V-50Hz	50
PFL20VD	20.000	6	0:12	7.5	400V-50Hz	50
PFL30VD	30.000	6	0:12	11,0	400V-50Hz	50

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Standard equipment:

n. 1 Multistage centrifugal type pump, in stainless steel AISI304,
n. 1 prefilter with removable basket, for stopping solid parts (2 prefilters on model PFL30VD),
n. 1 ball valve for flow / pressure regulation,
n. 1 product inlet valve,
n. 1 samples tap.

n. 1 PRESSURIZING COLUMN FOR PRODUCTS SATURATION
n. 1 vertical cylindrical vessel, made of stainless steel AISI304,
n. 1 pressure gauge,
n. 1 vent valve,
n. 1 air / gas injector / diffuser installed at the inlet of the main pump. The flotation unit can work with ambient air or nitrogen.
n. 1 flowmeter regulating the air / gas inlet.

CLARIFYING DOSING GROUP
n. 1 peristaltic dosing pump with variable flow rate, complete with fittings and pipes
flexible connections

Pumps control selectors, wiring.

MODEL	**DESCRIPTION**	
PFL10VD	FLOTATION UNIT MOD. 100HL/H	
PFL20VD	FLOTATINO UNIT MOD. 200HL/H	
PFL30VD	FLOTATINO UNIT MOD. 300HL/H	

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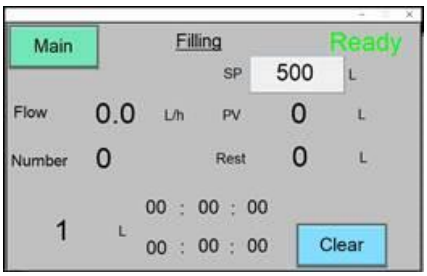
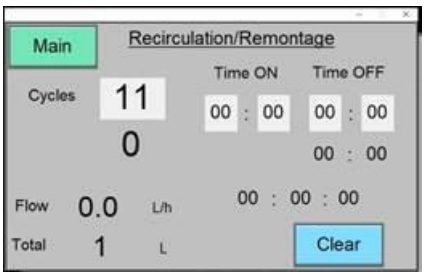
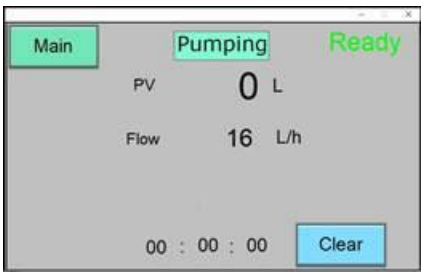
MOBILE FLOWMETER MODEL FM

Mobile Flowmeter FM50
Measuring capacity: up to **54 m3/h**;
Nominal working pressure: 16 bar
Working temperature: up to +85°C
Nominal power of the controlling pump: up to 7.5 kW,
Power supply: 380(440)V, 50 (60) Hz
Used materials: AISI 304, EPDM
Stainless steel trolley
Stainless steel electrical box Electrical box
4,3" HMI touch display
Available functions: Pumping, Filling, Recirculation ,Totals
In/ Out: DN50/ DN50 DIN 11851
Valve with electrical actuator
Dimensions: L x B x H 780x435x960
Wight: 30 kg

MODEL	DESCRIPTION	
FM	MOBILE FLOWMETER MOD. FM50	







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LIST PRICE STALKS CUTTER MODEL DR

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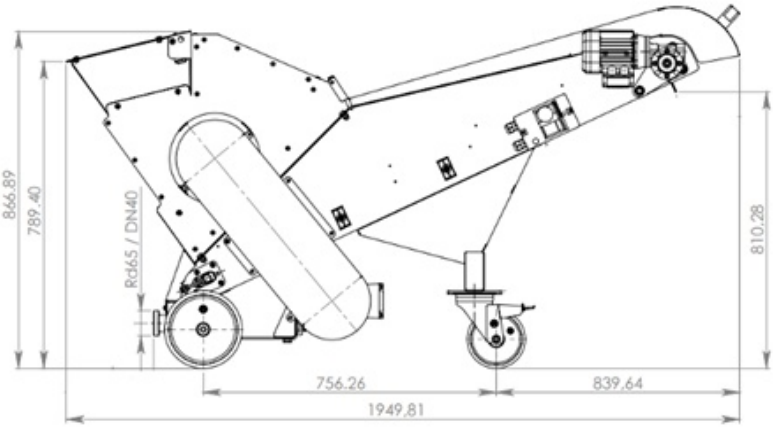

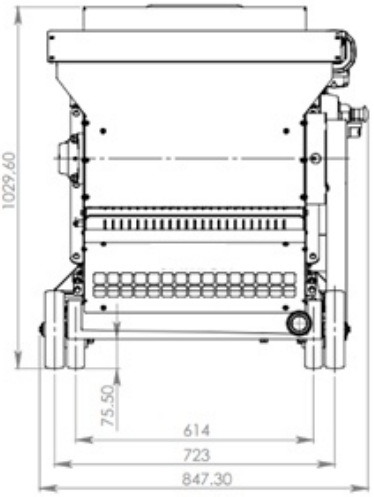

Model	TECHNICAL DETAILS				
	Capacity destemmer compatible (Tons/h)	**Dimensions (mm)**	**Power installed (kW)**	**Electric power**	**Fitting DIN (DN)**
DR913	10-25	2055x870x1050	3.0 + 0.18	400V-50Hz	40

Made in Aisi 304, frame with 4 wheels, 2 with brakes

MODEL	DESCRIPTION	
DR913	STALK CUTTER	
	OPTION	
	Hopper extension 710x480x1030(h)mm	