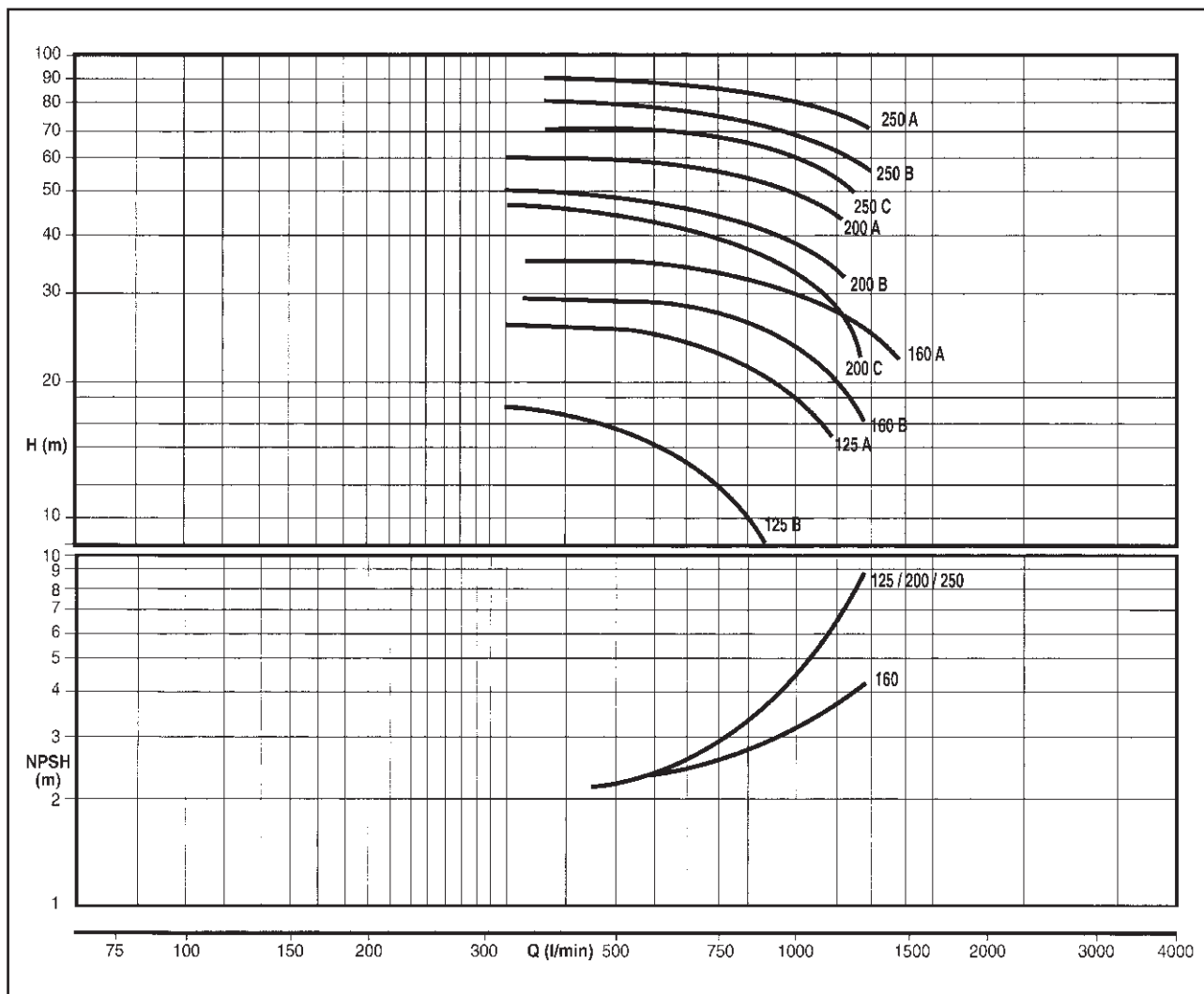
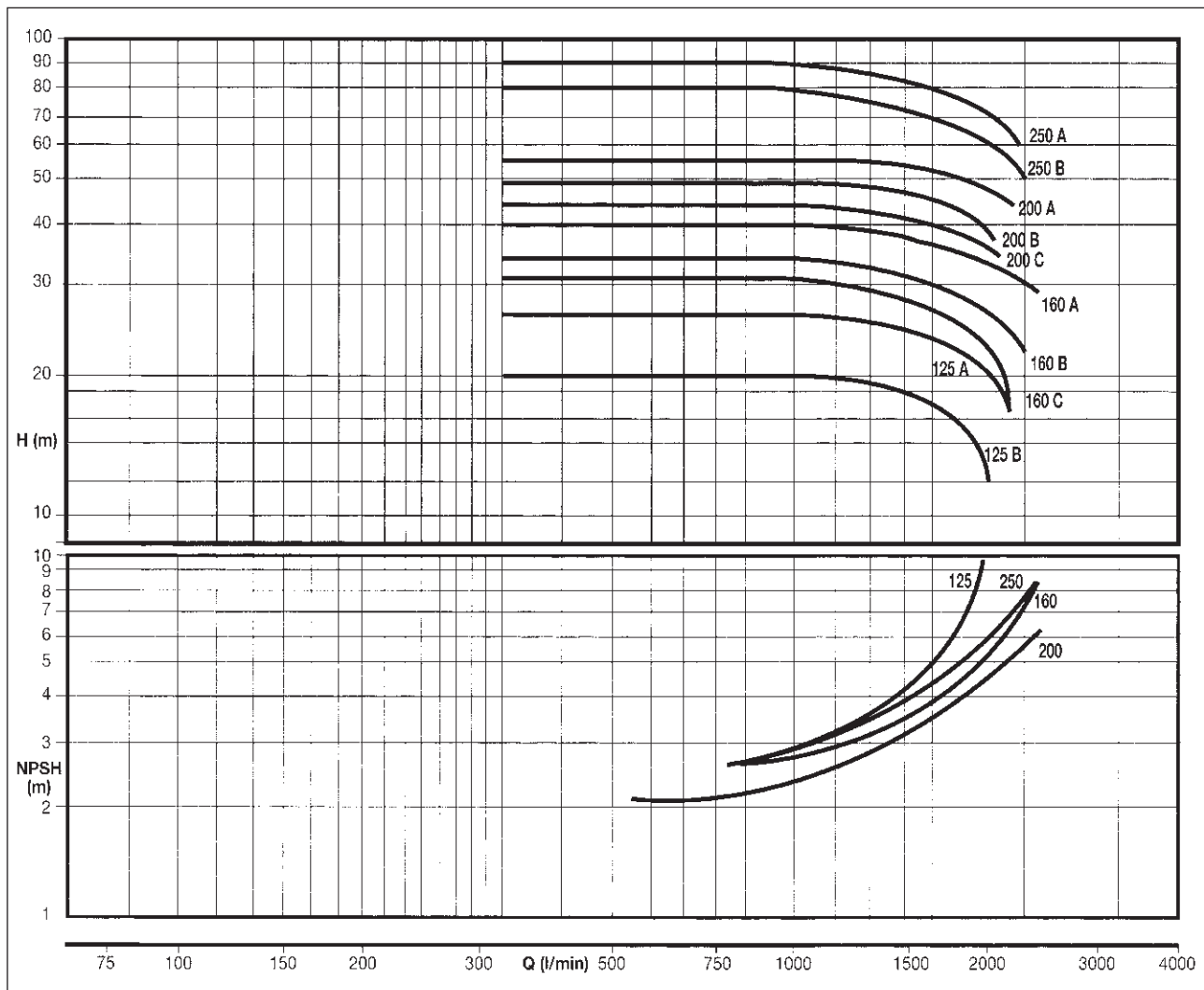


CM 50



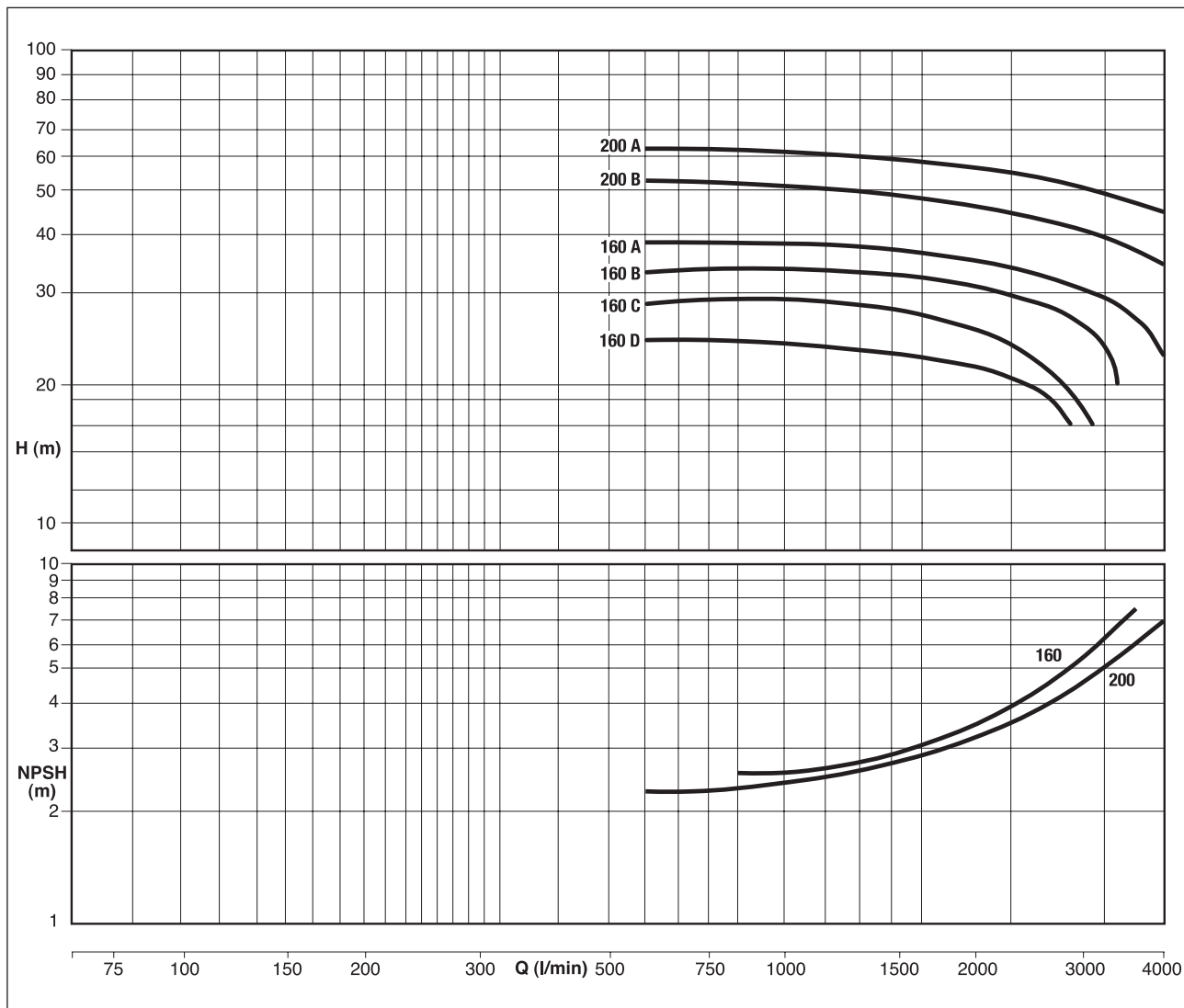
MODEL	Motor Power		VOLTAGE	Amp. 3 x 400 V	CODE	PRICE
	HP	KW				
CM 50/125 B	4	3	3 ~ 230 ÷ 400 V	7,4	577-3KKK	
CM 50/125 A	5,5	4	3 ~ 230 ÷ 400 V	9,9	577-4KKK	
CM 50/160 B	7,5	5,5	3 ~ 400 ÷ 690 V	11,6	575-3KKK	
CM 50/160 A	10	7,5	3 ~ 400 ÷ 690 V	15,8	575-5KKK	
CM 50/200 C	12,5	9,2	3 ~ 400 ÷ 690 V	18,5	577-5KKK	
CM 50/200 B	15	11	3 ~ 400 ÷ 690 V	21	575-6KKK	
CM 50/200 A	20	15	3 ~ 400 ÷ 690 V	27	575-7KKK	
CM 50/250 C	20	15	3 ~ 400 ÷ 690 V	32,5	575-8KKK	
CM 50/250 B	25	18,5	3 ~ 400 ÷ 690 V	41,5	575-9KKK	
CM 50/250 A	30	22	3 ~ 400 ÷ 690 V	51,5	576-0KKK	

CM 65



MODEL	Motor Power		VOLTAGE	Amp. 3 x 400 V	CODE	PRICE
	HP	KW				
CM 65/125 B	7,5	5,5	3 ~ 400 ÷ 690 V	12,3	577-6KKK	
CM 65/125 A	10	7,5	3 ~ 400 ÷ 690 V	15,9	577-7KKK	
CM 65/160 C	12,5	9	3 ~ 400 ÷ 690 V	19,5	576-1KKK	
CM 65/160 B	15	11	3 ~ 400 ÷ 690 V	22,5	576-2KKK	
CM 65/160 A	20	15	3 ~ 400 ÷ 690 V	30	576-3KKK	
CM 65/200 C	20	15	3 ~ 400 ÷ 690 V	32,5	576-4KKK	
CM 65/200 B	25	18,5	3 ~ 400 ÷ 690 V	41,5	576-5KKK	
CM 65/200 A	30	22	3 ~ 400 ÷ 690 V	51,5	576-6KKK	
CM 65/250 B	40	30	3 ~ 400 ÷ 690 V	63,5	577-8KKK	
CM 65/250 A	50	37	3 ~ 400 ÷ 690 V	74,5	577-9KKK	

CM 80



MODEL	Motor Power HP KW		VOLTAGE	Amp. 3 x 400 V	CODE	PRICE
CM 80/160 D	15	11	3 ~ 400 ÷ 690 V	20,8	578-0KKK	
CM 80/160 C	20	15	3 ~ 400 ÷ 690 V	25,8	578-1KKK	
CM 80/160 B	25	18,5	3 ~ 400 ÷ 690 V	35	578-2KKK	
CM 80/160 A	30	22	3 ~ 400 ÷ 690 V	42	578-3KKK	
CM 80/200 B	40	30	3 ~ 400 ÷ 690 V	63,5	578-6KKK	
CM 80/200 A	50	37	3 ~ 400 ÷ 690 V	74,5	578-7KKK	

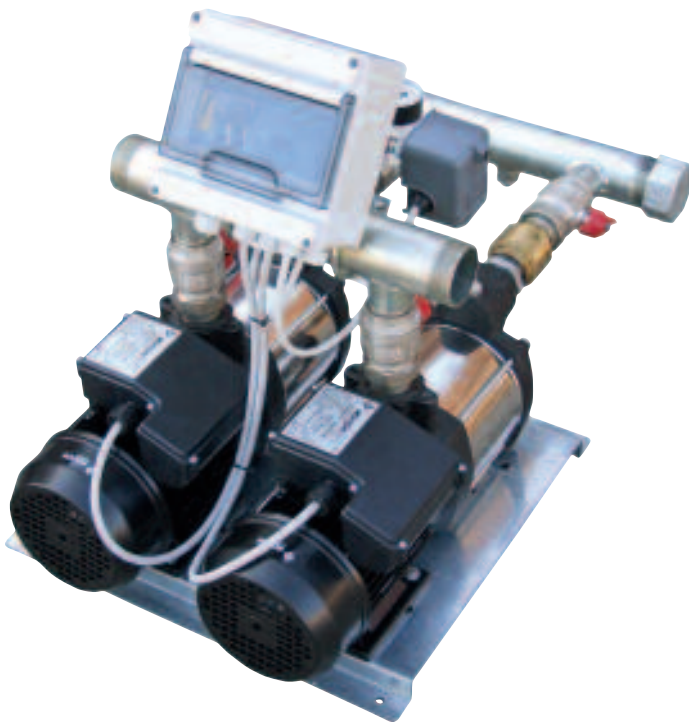
BOOSTER SETS



CM PUMPS ARE AVAILABLE AS BOOSTER SETS



VLR TWIN BOOSTER SETS, SEE PAGE 68-69



PRESSOMAT TWIN BOOSTER SETS, SEE PAGE 67



VSD VARIABLE SPEED BOOSTER SETS, SEE PAGE 73

SURFACE MOUNTED PUMPS

VERTICAL MULTISTAGE CENTRIFUGAL PUMPS

The VLR 2B's are vertical multistage centrifugal pumps with "in line" suction and delivery points directly connected to an electric motor. They are not self-priming.

Design Features include:

Impellers, diffusers and outer pump chamber in AISI 304 stainless steel, shaft in AISI 316 stainless steel. Base and head casting are cast iron. Tungsten carbide mechanical seal. EPDM o rings. All 'A' versions are complete with 1" oval counterflanges. All 'F' versions are DN32 round flanges, counterflanges are available upon request.

Liquid temperatures range from -15°C to +120°C

Maximum operating pressures:

DIN flanges 25 bar (maximum pumped liquid temperature 40°C)
21 bar (maximum pumped liquid temperature 120°C)

Maximum inlet pressures:

VLR2B-30/2 = 6 Bar

VLR 2B-30 - VLR 2B-110 = 10 Bar

VLR 2B-130 - VLR 2B-260 = 15 Bar

Applications include:

Water supply, pressure increase systems, irrigation, high pressure washers, fire fighting systems, boiler supply and liquid transfers.

The VLR range is also available with stainless steel AISI 304 base - VLRI range.

The VLR range is also available made with AISI 316 stainless steel impellers, diffusers, shaft, outer liner and base - VLRX range.

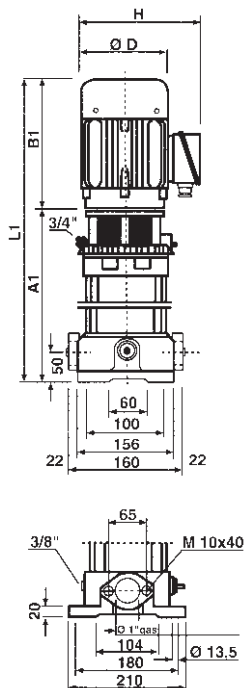
Please contact our sales representatives for further information.



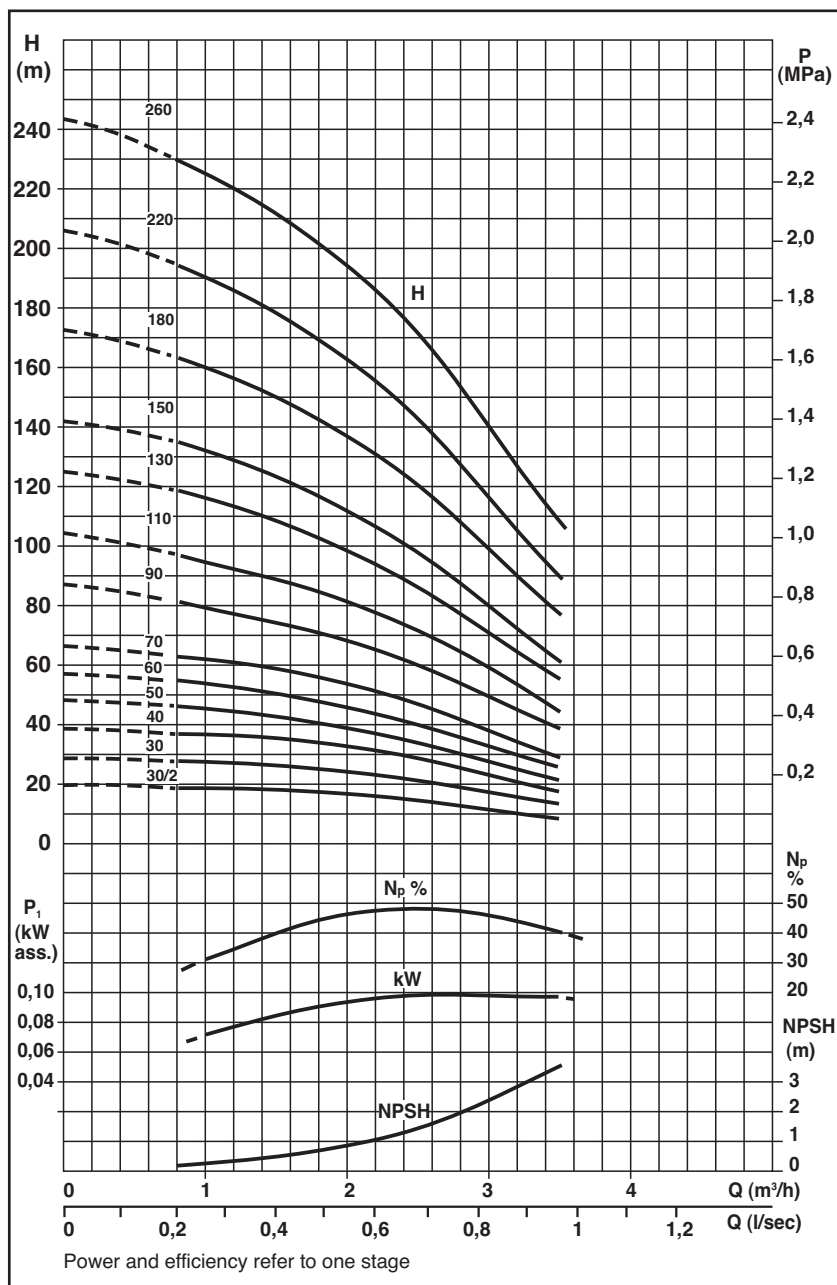
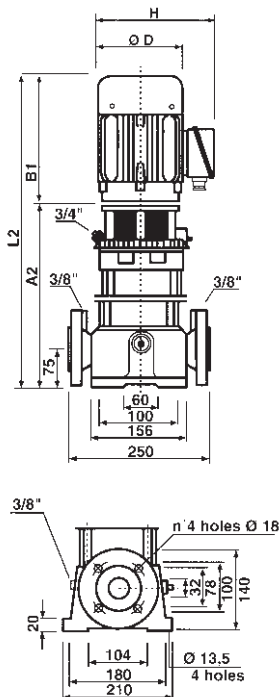
MODEL	HP	Motor Power KW	VOLTAGE	Amp.	μF.	CODE	PRICE
VLR 2B - 30/2 A M	0,5	0,37	1 ~ 230 V	2,7	14	230-2102	
VLR 2B - 30/2 A T			3 ~ 230 ÷ 400 V	1-0,6		230-1002	
VLR 2B - 30 A M	0,5	0,37	1 ~ 230 V	2,7	14	230-2103	
VLR 2B - 30 A T			3 ~ 230 ÷ 400 V	1,4-0,8		230-1003	
VLR 2B - 40 A M	0,75	0,55	1 ~ 230 V	4	16	230-2104	
VLR 2B - 40 A T			3 ~ 230 ÷ 400 V	1,8-1		230-1004	
VLR 2B - 50 A M	0,75	0,55	1 ~ 230 V	4	16	230-2105	
VLR 2B - 50 A T			3 ~ 230 ÷ 400 V	2,3-1,3		230-1005	
VLR 2B - 60 A M	1	0,75	1 ~ 230 V	5,2	25	230-2106	
VLR 2B - 60 A T			3 ~ 230 ÷ 400 V	2,7-1,5		230-1006	
VLR 2B - 70 A M	1	0,75	1 ~ 230 V	5,2	25	230-2107	
VLR 2B - 70 A T			3 ~ 230 ÷ 400 V	3-1,7		230-1007	
VLR 2B - 90 A M	1,5	1,1	1 ~ 230 V	8	35	230-2109	
VLR 2B - 90 A T			3 ~ 230 ÷ 400 V	3,6-2,1		230-1009	
VLR 2B - 110 A M	1,5	1,1	1 ~ 230 V	8	35	230-2111	
VLR 2B - 110 A T			3 ~ 230 ÷ 400 V	4,3-2,5		230-1011	
VLR 2B - 130 A M	2	1,5	1 ~ 230 V	12	45	230-2113	
VLR 2B - 130 A T			3 ~ 230 ÷ 400 V	5-2,9		230-1013	
VLR 2B - 150 A M	2	1,5	1 ~ 230 V	12	45	230-2115	
VLR 2B - 150 A T			3 ~ 230 ÷ 400 V	5,7-3,3		230-1015	
VLR 2B - 180 F T	3	2,2	3 ~ 230 ÷ 400 V	7,2-4,1		233-1018	
VLR 2B - 220 F T	3	2,2	3 ~ 230 ÷ 400 V	8,6-5		233-1022	
VLR 2B - 260 F T	4	3	3 ~ 230 ÷ 400 V	11,4-6,6		233-1026	

VLR 2B

- ❶ Version with oval flanges
VLR 2B 30/2 – VLR 2B 150



- ❷ Version with round flanges
PN10 DIN 2534/ISO 7005-2



Model	Dimensions (mm)							Net Weight (kg)	
	A ₁ ❶	B ₁	L ₁ ❶	A ₂ ❶	L ₂ ❷	D	H		
VLR 2B - 30/2	238	213	451	—	—	142	109	20	—
VLR 2B - 30	238	213	451	—	—	142	109	21	—
VLR 2B - 40	256	213	469	—	—	142	109	23	—
VLR 2B - 50	274	213	487	—	—	142	109	25	—
VLR 2B - 60	296	237	533	—	—	160	131	26	—
VLR 2B - 70	314	237	551	—	—	160	131	33	—
VLR 2B - 90	350	237	587	—	—	160	131	34	—
VLR 2B - 110	386	237	623	—	—	160	131	36	—
VLR 2B - 130	441	265	706	—	—	185	130	37	—
VLR 2B - 150	477	265	742	—	—	185	130	43	—
VLR 2B - 180	—	265	—	556	821	185	130	—	49
VLR 2B - 220	—	265	—	628	893	185	130	—	61
VLR 2B - 260	—	315	—	704	1019	200	140	—	63

SURFACE MOUNTED PUMPS

VERTICAL MULTISTAGE CENTRIFUGAL PUMPS

The VLR 4's are vertical multistage centrifugal pumps with "in line" suction and delivery points directly connected to an electric motor. They are not self-priming.

Design Features include:

Impellers, diffusers and outer pump chamber in AISI 304 stainless steel, shaft in AISI 316 stainless steel. Base and head casting are cast iron. Tungsten carbide mechanical seal. EPDM o rings. All 'A' versions are complete with 1 1/4" oval counterflanges. All 'F' versions are DN32 round flanges, counterflanges are available upon request.

Liquid temperatures range from -15°C to +120°C

Maximum operating pressures:

DIN flanges 25 bar (maximum pumped liquid temperature 40°C)

21 bar (maximum pumped liquid temperature 120°C)

Maximum inlet pressures:

VLR 4-20 = 6 Bar

VLR 4-30 - VLR 4-100 = 10 Bar

VLR 4-120 - VLR 4-260 = 15 Bar

Applications include:

Water supply, pressure increase systems, irrigation, high pressure washers, fire fighting systems, boiler supply and liquid transfers.

The VLR range is also available with stainless steel AISI 304 base - VLRI range.

The VLR range is also available made with AISI 316 stainless steel impellers, diffusers, shaft, outer liner and base - VLRX range.

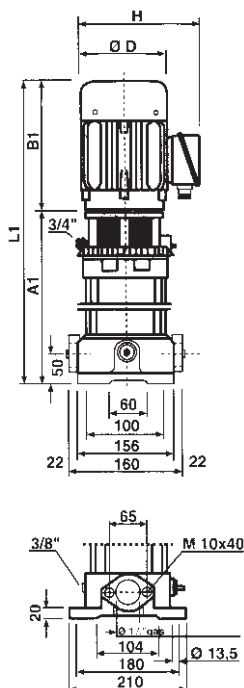
Please contact our sales representatives for further information.



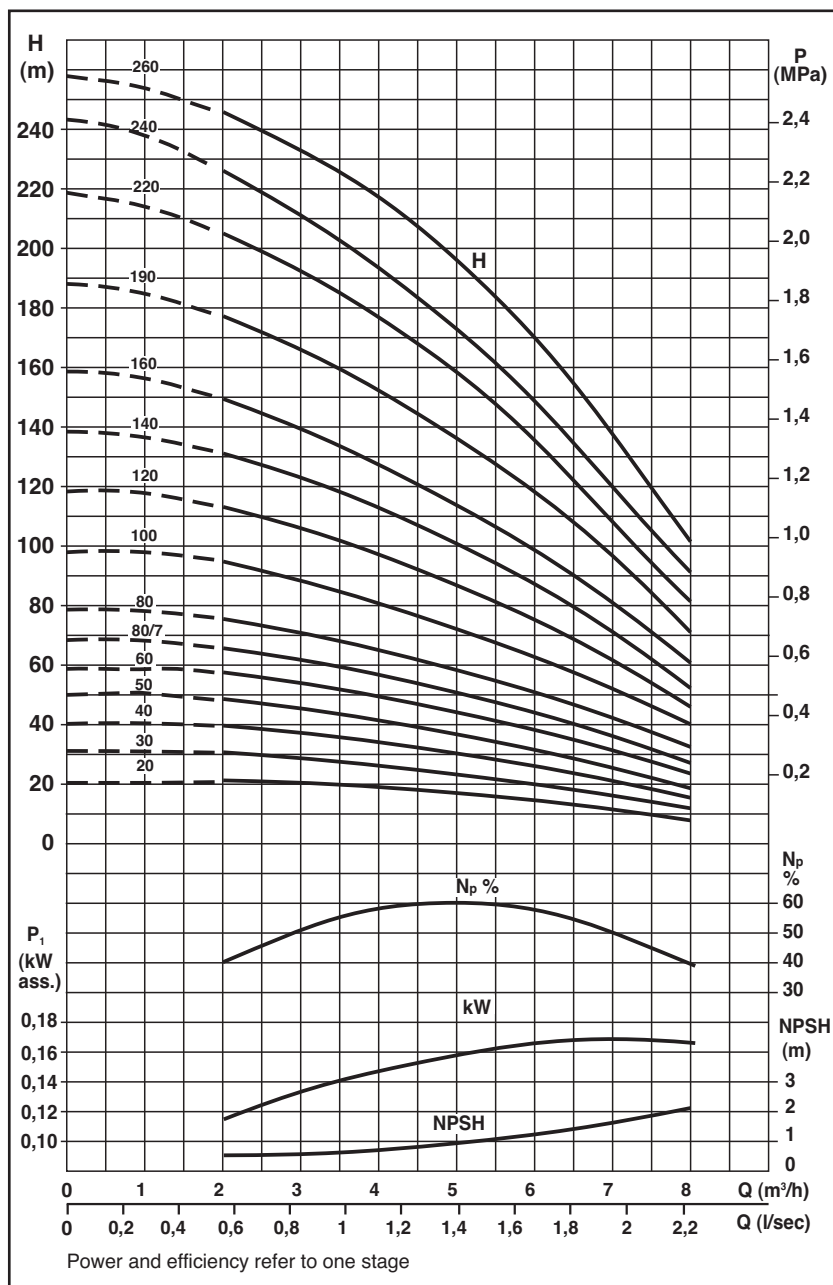
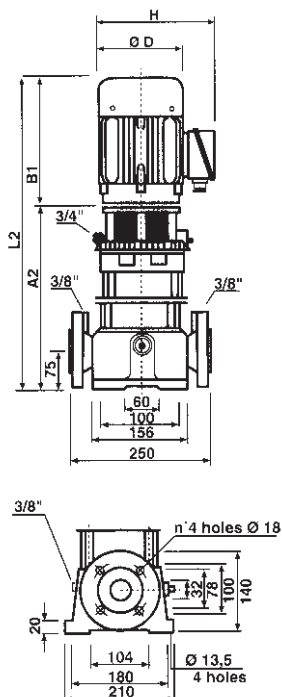
MODEL	Motor Power		VOLTAGE	Amp.	µF.	CODE	PRICE
	HP	KW					
VLR 4 - 20 A M	0,5	0,37	1 ~ 230 V	2,7	14	350-2102	
VLR 4 - 20 A T			3 ~ 230 ÷ 400 V	1,73-1		350-1002	
VLR 4 - 30 A M	0,75	0,55	1 ~ 230 V	4	16	350-2103	
VLR 4 - 30 A T			3 ~ 230 ÷ 400 V	2,5-1,45		350-1003	
VLR 4 - 40 A M	1	0,75	1 ~ 230 V	5,2	25	350-2104	
VLR 4 - 40 A T			3 ~ 230 ÷ 400 V	3,3-1,9		350-1004	
VLR 4 - 50 A M	1,5	1,1	1 ~ 230 V	8	35	350-2105	
VLR 4 - 50 A T			3 ~ 230 ÷ 400 V	4,3-2,5		350-1005	
VLR 4 - 60 A M	1,5	1,1	1 ~ 230 V	8	35	350-2106	
VLR 4 - 60 A T			3 ~ 230 ÷ 400 V	4,3-2,5		350-1006	
VLR 4 - 80/7 A M	2	1,5	1 ~ 230 V	12	45	350-2107	
VLR 4 - 80/7 A T			3 ~ 230 ÷ 400 V	5,9-3,4		350-1007	
VLR 4 - 80 A M	2	1,5	1 ~ 230 V	12	45	350-2108	
VLR 4 - 80 A T			3 ~ 230 ÷ 400 V	5,9-3,4		350-1008	
VLR 4 - 100 A T	3	2,2	3 ~ 230 ÷ 400 V	8,3-4,8		350-1010	
VLR 4 - 120 A T	3	2,2	3 ~ 230 ÷ 400 V	8,3-4,8		350-1012	
VLR 4 - 140 A T	4	3	3 ~ 230 ÷ 400 V	10,9-6,3		350-1014	
VLR 4 - 160 A T	4	3	3 ~ 230 ÷ 400 V	10,9-6,3		350-1016	
VLR 4 - 190 F T	5,5	4	3 ~ 400 ÷ 690 V	13,8-8		353-1119	
VLR 4 - 220 F T	5,5	4	3 ~ 400 ÷ 690 V	13,8-8		353-1122	
VLR 4 - 240 F T	7,5	5,5	3 ~ 400 ÷ 690 V	12,4-21,5		353-1124	
VLR 4 - 260 F T	7,5	5,5	3 ~ 400 ÷ 690 V	12,4-21,5		353-1126	

VLR 4

- ❶ Version with oval flanges
VLR 4-20 - VLR 4-160



- ❷ Version with round flanges
PN10 DIN 2534/ISO 7005-2



Model	Dimensions (mm)							Net Weight (kg)	
	A ₁ ❶	B ₁	L ₁ ❶	A ₂ ❶	L ₂ ❷	D	H		
VLR 4 - 20	238	213	451	—	—	142	109	20	—
VLR 4 - 30	265	213	478	—	—	142	109	21	—
VLR 4 - 40	296	237	533	—	—	160	131	23	—
VLR 4 - 50	323	237	560	—	—	160	131	25	—
VLR 4 - 60	350	237	587	—	—	160	131	26	—
VLR 4 - 80/7	423	265	688	—	—	185	130	33	—
VLR 4 - 80	423	265	688	—	—	185	130	33	—
VLR 4 - 100	477	265	742	—	—	185	130	36	—
VLR 4 - 120	531	265	796	—	—	185	130	37	—
VLR 4 - 140	589	315	904	—	—	200	130	41	—
VLR 4 - 160	643	315	958	—	—	200	130	43	—
VLR 4 - 190	—	335	—	749	1084	200	140	—	61
VLR 4 - 220	—	335	—	830	1165	200	140	—	63
VLR 4 - 240	—	385	—	911	1298	260	185	—	87
VLR 4 - 260	—	385	—	965	1350	260	185	—	89

VERTICAL MULTISTAGE CENTRIFUGAL PUMPS

The VLR 8's are vertical multistage centrifugal pumps with "in line" suction and delivery points directly connected to an electric motor. They are not self-priming.

Design Features include:

Impellers, diffusers and outer pump chamber in AISI 304 stainless steel, shaft in AISI 431 stainless steel. Base and head casting are cast iron. Tungsten carbide mechanical seal. EPDM o rings. All 'A' versions are complete with 1½" oval counterflanges. All 'F' versions are DN40 round flanges, counterflanges are available upon request.

Liquid temperatures range from -15°C to +120°C

Maximum operating pressures:

Oval flanges 16 bar

DIN flanges 25 bar (maximum pumped liquid temperature 85°C)

21 bar (maximum pumped liquid temperature 120°C)

Maximum inlet pressures:

VLR 8-20 – VLR 8-30 = 6 Bar

VLR 8-40 – VLR 8-200 = 15 Bar

Applications include:

Water supply, pressure increase systems, irrigation, high pressure washers, fire fighting systems, boiler supply and liquid transfers.

The VLR range is also available with stainless steel AISI 304 base – VLRI range.

The VLR range is also available made with AISI 316 stainless steel impellers, diffusers, shaft, outer liner and base – VLRX range.

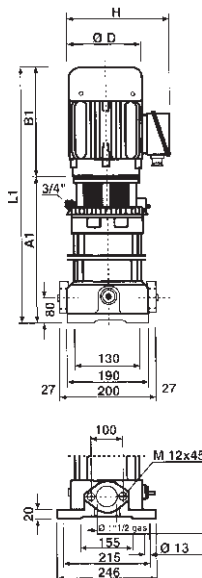
Please contact our sales representatives for further information.



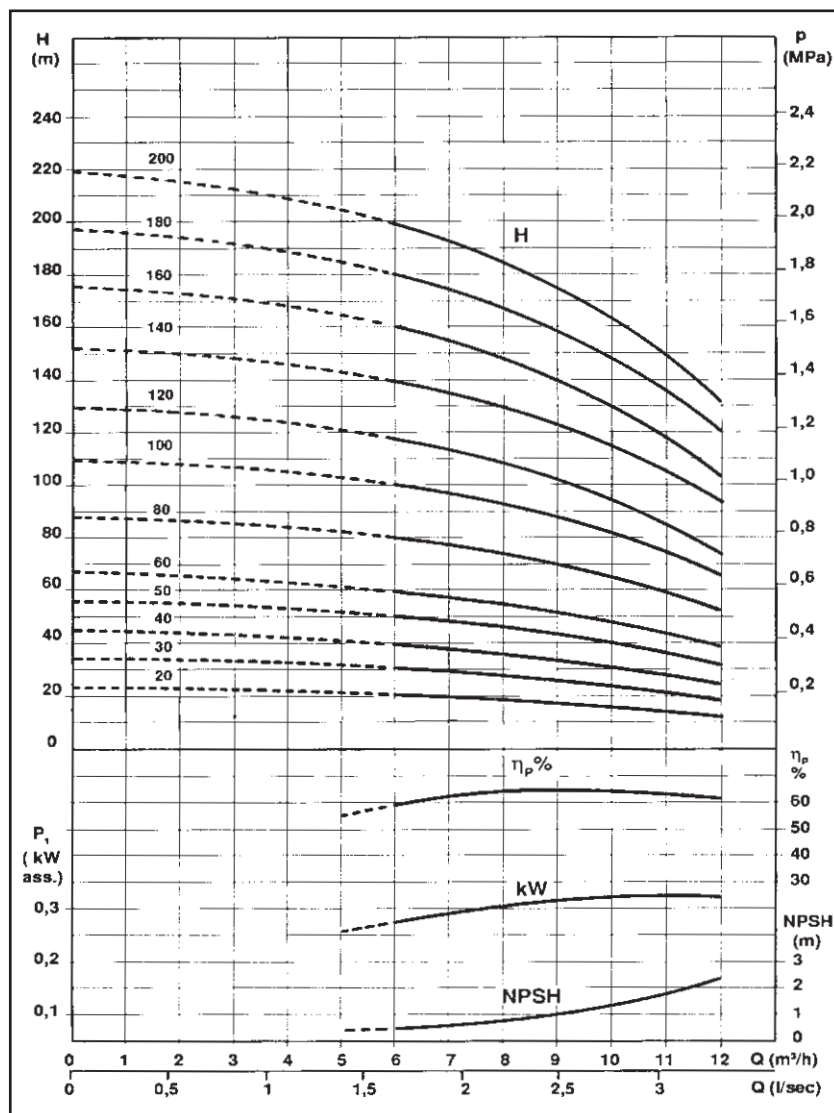
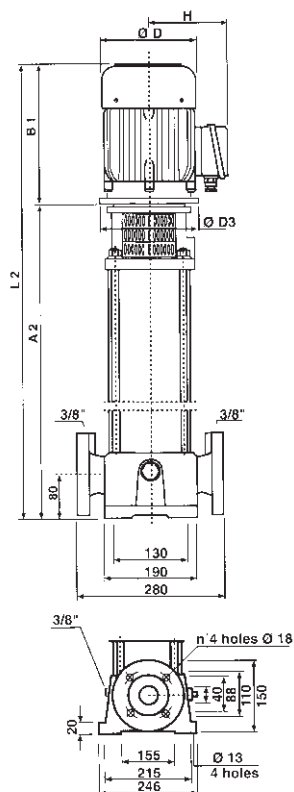
MODEL	Motor Power		VOLTAGE	Amp.	μF.	CODE	PRICE
	HP	KW					
VLR 8 - 20 A M	1	0,75	1 ~ 230 V	5,2	25	450-2102	
VLR 8 - 20 A T			3 ~ 230 ÷ 400 V	3,3-1,9		450-1002	
VLR 8 - 30 A M	1,5	1,1	1 ~ 230 V	8	35	450-2103	
VLR 8 - 30 A T			3 ~ 230 ÷ 400 V	4,3-2,5		450-1003	
VLR 8 - 40 A M	2	1,5	1 ~ 230 V	12	45	450-2104	
VLR 8 - 40 A T			3 ~ 230 ÷ 400 V	5,9-3,4		450-1004	
VLR 8 - 50 A T	3	2,2	3 ~ 230 ÷ 400 V	8,8-5,1		450-1005	
VLR 8 - 60 A T	3	2,2	3 ~ 230 ÷ 400 V	8,8-5,1		450-1006	
VLR 8 - 80 A T	4	3	3 ~ 230 ÷ 400 V	11,8-6,8		450-1008	
VLR 8 - 100 A T	5,5	4	3 ~ 400 ÷ 690 V	16,8-9,7		450-1110	
VLR 8 - 120 A T	5,5	4	3 ~ 400 ÷ 690 V	16,8-9,7		450-1112	
VLR 8 - 140 F T	7,5	5,5	3 ~ 400 ÷ 690 V	21,5-12,4		453-1114	
VLR 8 - 160 F T	7,5	5,5	3 ~ 400 ÷ 690 V	21,5-12,4		453-1116	
VLR 8 - 180 F T	10	7,5	3 ~ 400 ÷ 690 V	28-16,4		453-1118	
VLR 8 - 200 F T	10	7,5	3 ~ 400 ÷ 690 V	28-16,4		453-1120	

VLR 8

- ❶ Version with oval flanges
VLR 8-20 – VLR 8-120



- ❷ Version with round flanges
PN25 DIN 2534/ISO 7005-2



Model	Dimensions (mm)								Net Weight (kg)	
	A ₁ ❶	B ₁	L ₁ ❶	A ₂ ❷	L ₂ ❷	D	H	D ₃		
VLR 8 - 20	245	237	482	—	—	160	131	—	30	—
VLR 8 - 30	375	237	612	—	—	160	131	—	32	—
VLR 8 - 40	420	265	685	—	—	185	130	—	40	—
VLR 8 - 50	450	265	715	—	—	185	130	—	42	—
VLR 8 - 60	480	265	745	—	—	185	130	—	43	—
VLR 8 - 80	545	315	860	—	—	200	140	—	51	—
VLR 8 - 100	605	335	940	—	—	200	140	—	52	—
VLR 8 - 120	665	335	1000	—	—	200	140	—	56	—
VLR 8 - 140	—	385	—	745	1130	260	185	300	—	85
VLR 8 - 160	—	385	—	805	1190	260	185	300	—	86
VLR 8 - 180	—	385	—	865	1250	260	185	300	—	90
VLR 8 - 200	—	385	—	925	1310	260	185	300	—	91

SURFACE MOUNTED PUMPS

VERTICAL MULTISTAGE CENTRIFUGAL PUMPS

The VLR 16's are vertical multistage centrifugal pumps with "in line" suction and delivery points directly connected to an electric motor. They are not self-priming.

Design Features include:

Impellers, diffusers and outer pump chamber in AISI 304 stainless steel, shaft in AISI 316 stainless steel. Base and head casting are cast iron. Tungsten carbide mechanical seal. EPDM o rings. These versions are with flanges DN 50 PN 25 DIN 2534/ISO 7005-2 (with 65mm diameter bore).

Counter flanges are available upon request – weldable DN 50 PN25
– 2" threaded

Liquid temperatures range from -15°C to +120°C

Maximum operating pressures:

Maximum inlet pressures:

VLR 16-30/2 – VLR 16-18 = 16 Bar

VLR 16-100 – VLR 16-160 = 25 Bar (maximum pumped liquid temperature 85°C)

VLR 16-100 – VLR 16-160 = 23 Bar (maximum pumped liquid temperature 120°C)

Maximum inlet pressures:

VLR 16-30/2 – VLR 16-30 = 6 Bar

VLR 16-40 – VLR 16-100 = 15 Bar

Applications include:

Water supply, pressure increase systems, irrigation, high pressure washers, fire fighting systems, boiler supply and liquid transfers.

The VLR range is also available with stainless steel AISI 304 base – VLRI range.

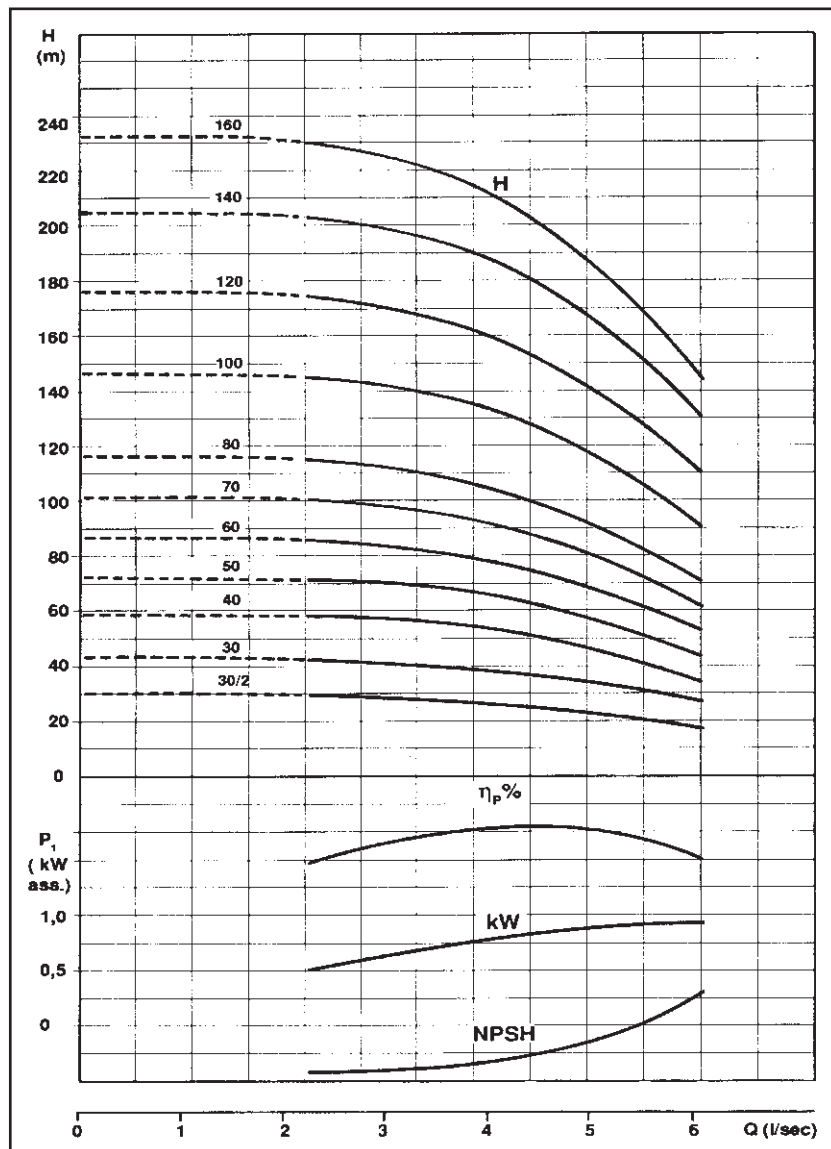
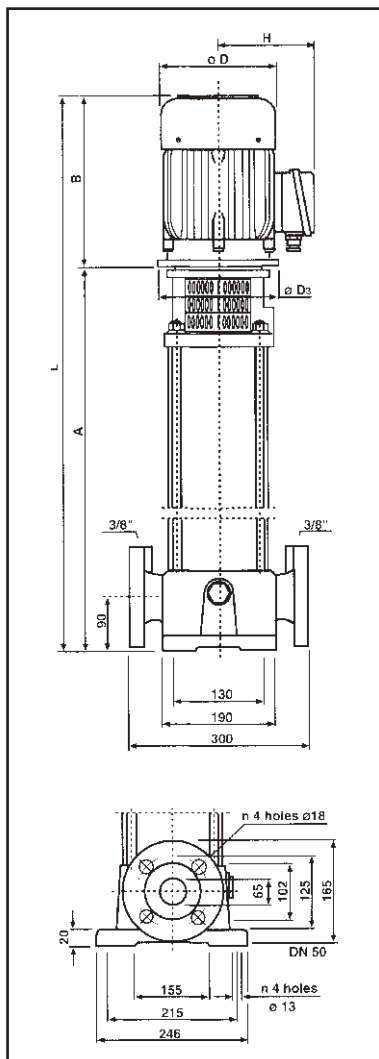
The VLR range is also available made with AISI 316 stainless steel impellers, diffusers, shaft, outer liner and base – VLRX range.

Please contact our sales representatives for further information.



MODEL	Motor Power		VOLTAGE	Amp.	CODE	PRICE
	HP	KW				
VLR 16 - 30/2 F T	3	2,2	3 ~ 230 ÷ 400 V	8,8-5,1	550-1002	
VLR 16 - 30 F T	4	3	3 ~ 230 ÷ 400 V	11,8-6,8	550-1003	
VLR 16 - 40 F T	5,5	4	3 ~ 400 ÷ 690 V	16,8-9,7	550-1104	
VLR 16 - 50 F T	7,5	5,5	3 ~ 400 ÷ 690 V	21,5-12,4	550-1105	
VLR 16 - 60 F T	7,5	5,5	3 ~ 400 ÷ 690 V	21,5-12,4	550-1106	
VLR 16 - 70 F T	10	7,5	3 ~ 400 ÷ 690 V	28-16,4	550-1107	
VLR 16 - 80 F T	10	7,5	3 ~ 400 ÷ 690 V	28-16,4	550-1108	
VLR 16 - 100 F T	15	11	3 ~ 400 ÷ 690 V	40-23,5	550-1110	
VLR 16 - 120 F T	15	11	3 ~ 400 ÷ 690 V	40-23,5	550-1112	
VLR 16 - 140 F T	20	15	3 ~ 400 ÷ 690 V	50-29	550-1114	
VLR 16 - 160 F T	20	15	3 ~ 400 ÷ 690 V	50-29	550-1116	

VLR 16



Model	Dimensions (mm)						Net Weight (kg)
	A	B	L	D	H	D ₂	
VLR 16 - 30/2	460	265	725	185	130	140	52
VLR 16 - 30	464	315	779	200	140	250	56
VLR 16 - 40	509	335	844	200	140	250	59
VLR 16 - 50	575	385	960	260	185	300	82
VLR 16 - 60	620	385	1005	260	185	300	84
VLR 16 - 70	665	385	1050	260	185	300	90
VLR 16 - 80	710	385	1095	260	185	300	92
VLR 16 - 100	830	495	1325	260	185	350	136
VLR 16 - 120	920	495	1425	260	185	350	140
VLR 16 - 140	1010	495	1505	310	230	350	181
VLR 16 - 160	1100	495	1595	310	230	350	185

SURFACE MOUNTED PUMPS

VERTICAL MULTISTAGE CENTRIFUGAL PUMPS

The VLR 32's are vertical multistage centrifugal pumps with "in line" suction and delivery points directly connected to an electric motor. They are not self-priming.

Design Features include:

Impellers, diffusers and outer pump chamber in AISI 304 stainless steel, shaft in AISI 431 stainless steel. Base and head casting are cast iron. Tungsten carbide mechanical seal. EPDM o rings. These versions are flanged, complete with counter flanges.

Liquid temperatures range from -15°C to +120°C

Maximum operating pressures:

VLR 32-20 – VLR 32-60 = 16 Bar

VLR 32-70 – VLR 32-120 = 25 Bar (maximum pumped liquid temperature 85°C)

VLR 32-70 – VLR 32-160 = 23 Bar (maximum pumped liquid temperature 120°C)

Maximum inlet pressures:

VLR 32-10 = 3 Bar

VLR 32-20 – VLR 32-40 = 4 Bar

VLR 32-50 – VLR 32-90 = 10 Bar

VLR 32-110 – VLR 32-140 = 15 Bar

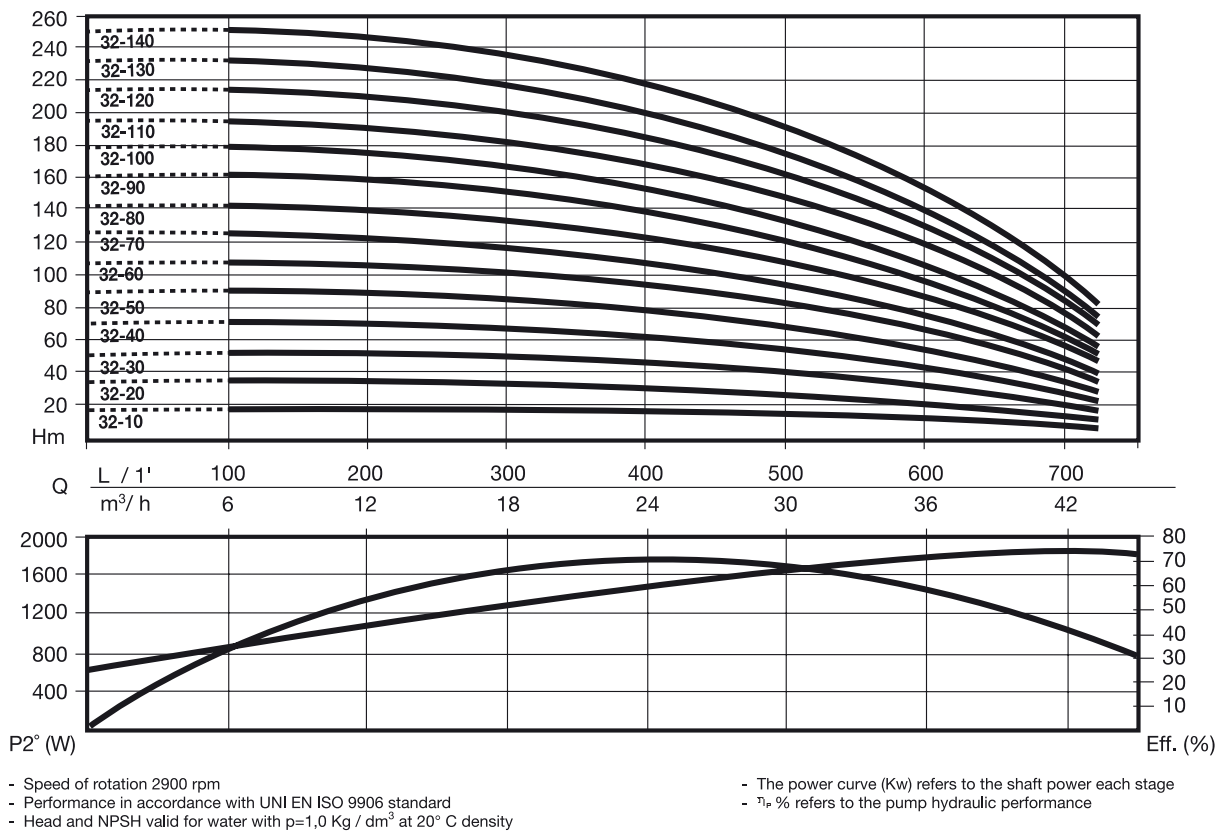
Applications include:

Water supply, pressure increase systems, irrigation, high pressure washers, fire fighting systems, boiler supply and liquid transfers.

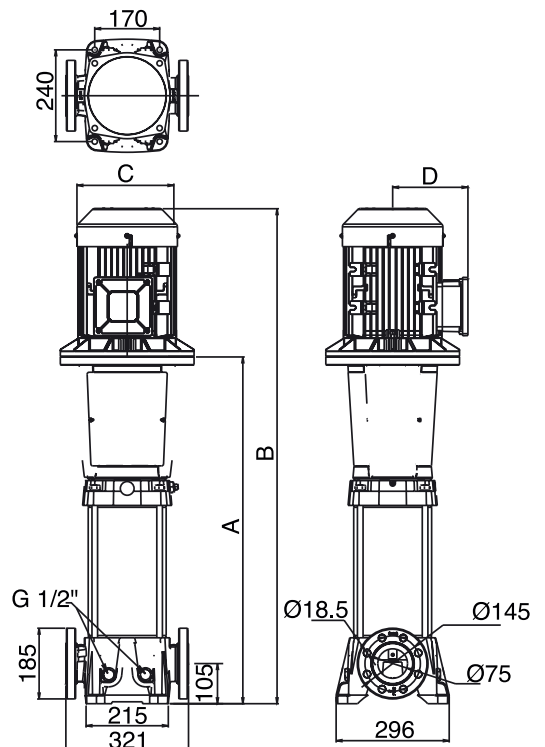


MODEL	Motor Power		VOLTAGE	Amp.	CODE	PRICE
	HP	KW				
VLR 32 – 10	3,00	2,20	3 ~ 230/400 V	8,6 5-5	660-0020	
VLR 32 – 20	5,50	4,00	3 ~ 400/690 V	8,6	660-0050	
VLR 32 – 30	7,50	5,50	3 ~ 400/690 V	11,3	660-0090	
VLR 32 – 40	10,00	7,50	3 ~ 400/690 V	14,7	660-0130	
VLR 32 – 50	15,00	11,00	3 ~ 400/690 V	21,0	660-0170	
VLR 32 – 60	15,00	11,00	3 ~ 400/690 V	21,0	660-0210	
VLR 32 – 70	20,00	15,00	3 ~ 400/690 V	29,0	660-0250	
VLR 32 – 80	20,00	15,00	3 ~ 400/690 V	29,0	660-0290	
VLR 32 – 90	20,00	15,00	3 ~ 400/690 V	29,0	660-0330	
VLR 32 – 100	25,00	18,50	3 ~ 400/690 V	35,0	660-0370	
VLR 32 – 110	25,00	18,50	3 ~ 400/690 V	35,0	660-0410	
VLR 32 – 120	30,00	22,00	3 ~ 400/690 V	42,0	660-0450	
VLR 32 – 130	40,00	30,00	3 ~ 400/690 V	55,0	660-0490	
VLR 32 – 140	40,00	30,00	3 ~ 400/690 V	55,0	660-0530	

VLR 32



Model	Dimensions (mm)				Net Weight (kg)
	A	B	C	D	kg
VLR 32 - 10	580	850	185	145	78
VLR 32 - 20	650	950	210	155	93.5
VLR 32 - 30	770	1160	260	200	114
VLR 32 - 40	840	1230	260	200	121
VLR 32 - 50	910	1370	260	215	153
VLR 32 - 60	980	1440	260	215	157.5
VLR 32 - 70	1050	1510	260	215	166.5
VLR 32 - 80	1120	1580	260	215	177.5
VLR 32 - 90	1190	1650	320	245	200
VLR 32 - 100	1260	1800	320	245	218
VLR 32 - 110	1330	1870	320	245	222.5
VLR 32 - 120	1400	1980	320	245	236
VLR 32 - 130	1480	2120	360	275	269
VLR 32 - 140	1550	2190	360	275	280



SURFACE MOUNTED PUMPS

VERTICAL MULTISTAGE CENTRIFUGAL PUMPS

The VLR 66's are vertical multistage centrifugal pumps with "in line" suction and delivery points directly connected to an electric motor. They are not self-priming.

Design Features include:

Impellers, diffusers and outer pumps chamber in AISI 304 stainless steel, shaft in AISI 431 stainless steel. Base and head casting are cast iron. Tungsten carbide mechanical seal. EPDM o rings. These versions are flanged. Counter flanges are not included.

Liquid temperatures range from -20°C to +120°C

Maximum operating pressures:

16 Bar including Suction head.

Applications include:

Water supply, pressure increase systems, irrigation, high pressure washers, fire fighting systems, boiler supply and liquid transfers.

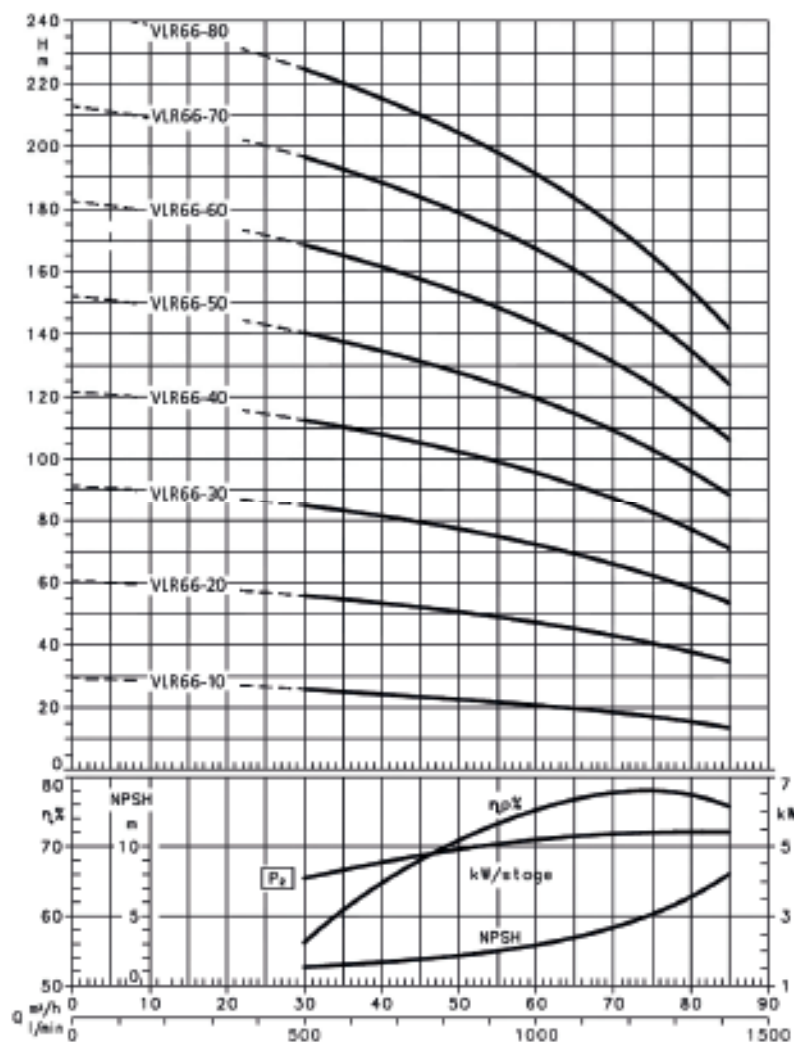


VLR – shown as booster set application

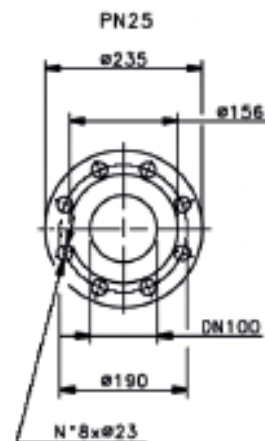
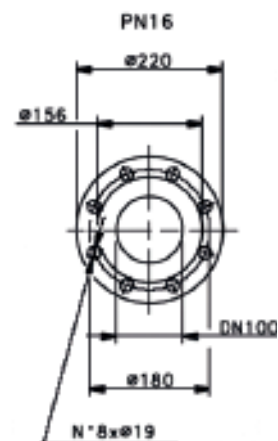
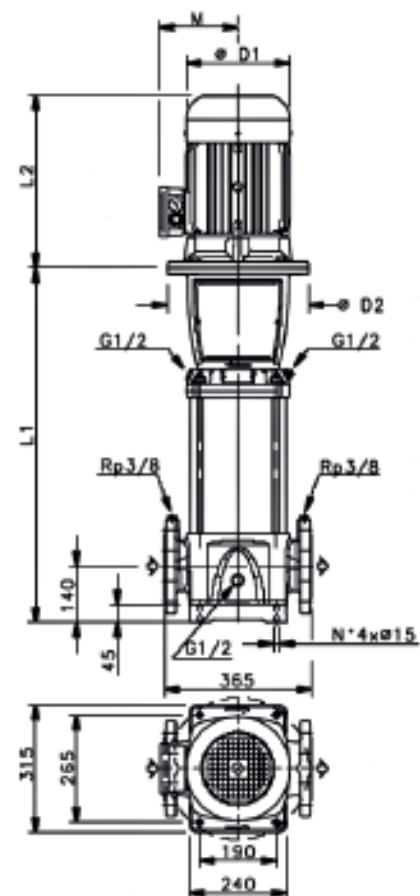


MODEL	Motor Power		VOLTAGE	Amp.	CODE	PRICE
	HP	KW				
VLR 66 – 10 FT	7,50	5,50	3 ~ 400/690 V	11,3	760-0010	
VLR 66 – 20 FT	7,50	5,50	3 ~ 400/690 V	11,3	760-0020	
VLR 66 – 30 FT	10,00	7,50	3 ~ 400/690 V	14,7	760-0030	
VLR 66 – 40 FT	15,00	11,00	3 ~ 400/690 V	21,0	760-0040	
VLR 66 – 50 FT	20,00	15,00	3 ~ 400/690 V	29,0	760-0050	
VLR 66 – 60 FT	20,00	15,00	3 ~ 400/690 V	29,0	760-0060	
VLR 66 – 70 FT	25,00	18,50	3 ~ 400/690 V	35,0	760-0070	
VLR 66 – 80 FT	30,00	22,00	3 ~ 400/690 V	42,0	760-0080	

VLR 66



Performance in accordance with ISO 9906. Head and NPSH valid for $\rho = 1,0 \text{ kg/dm}^3$ at 20°C . Power curve refers to shaft power per single stage.



Model	Motor		Flange	Dimensions (mm)					Net Weight (kg)	
	kW	MEC	PN	L ₁	L ₂	D ₁	D ₂	M	Pump-	Total
VLR 66 - 10	5,5	132	16	574	374	220	300	151	72	107
VLR 66 - 20	11	160	16	699	427	257	350	194	81	148
VLR 66 - 30	18,5	160	16	789	532	310	350	244	86	202
VLR 66 - 40	22	180	16	879	532	310	350	244	93	213
VLR 66 - 50	30	200	16	969	613	354	400	278	105	237
VLR 66 - 60	37	200	25	1059	613	354	400	278	113	255
VLR 66 - 70	45	225	25	1149	710	411	450	298	122	341
VLR 66 - 80	45	225	25	1239	710	411	450	298	127	346

ACCESSORIES



**STAINLESS
HOSE CLIPS**

CODE	PRICE
030-269	
030-270	
030-272	
030-274	
030-276	
030-277	
030-278	
030-280	
030-282	

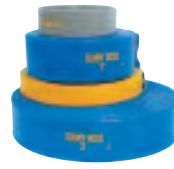


BOLT CLAMPS

CODE	PRICE
SEE	
PAGE	
100	

HOSE

See Pages
52 – 55
For
Pre-cut
&
Coiled
Hoses



HOSE LAYFLAT

CODE	CUT PRICE
-	-
030-300	
030-302	
030-304	
030-306	
030-307	
030-308	
030-310	
030-312	



SUCTION HOSE

CODE	CUT PRICE
030-320	
030-322	
030-324	
030-326	
030-328	
030-329	
030-330	
030-332	
030-334	

ACCESSORIES



GATE VALVE

CODE	PRICE
060-190	
060-192	
060-194	
060-196	
060-198	
060-200	
060-202	
060-204	
060-206	



BALL VALVES

CODE	PRICE
060-150	
060-152	
060-154	
060-156	
060-158	
060-160	
060-161	
060-162	
060-164	



INLINE STRAINER

CODE	PRICE
060-092	
060-094	
060-096	
060-098	
060-100	
060-102	
060-104	
060-106	
060-108	



**BRASS HOSE
TAILS (MALE)**

CODE	PRICE
060-006	
060-008	
060-014	
060-016	
030-223	
030-225	
030-229	
030-234	
030-235	



**BRASS HOSE
TAILS (FEMALE)**

CODE	PRICE
060-017	
060-018	
060-020	
030-219	
030-221	
030-227	
-	-
-	-
-	-



**SWIFT (FEMALE)
BSP**

CODE	PRICE
060-540	
060-542	
060-544	
060-546	
060-548	



**SWIFT (MALE)
BSP**

CODE	PRICE
060-554	
060-556	
060-558	
060-560	
060-562	



**SWIFT
HOSE BARB**

CODE	PRICE
060-586	
060-588	
060-590	
060-592	
060-594	



**PRESSURE
RELIEF VALVES**

CODE	PRICE
060-470	
060-472	
060-474	
060-475	
060-476	
060-477	
-	-
060-479	
-	-



MALE PLUG

CODE	PRICE
060-522	
060-524	
060-526	
060-528	
060-530	
060-534	
-	-
-	-
-	-

SWIFT 3 WAY FITTING

SWIFT REPLACEMENT GASKET

SWIFT BLANKING CAP

STEP ADAPTOR 1 1/4" (Female P.V.C.)
1" - 3/4" - 1/2"

STEP ADAPTOR 1 1/4" (Male P.V.C.)
1" - 3/4" - 1/2"

060-576

060-538

060-566

030-241

030-239



Swift 3 Way



Female Step
Adaptor



Male Step
Adaptor

ACCESSORIES



BARREL SOCKET

CODE PRICE

3/4"	060-482
1"	060-484
1 1/4"	060-486
1 1/2"	060-488
2"	060-490
2 1/2"	060-492*
3"	060-493*
4"	-
6"	-

* GALVANISED



3 PART UNION

CODE PRICE

060-495	
060-496	
-	-
060-498	
-	-
-	-
-	-
-	-
-	-

Ball Retaining Valves

See
Page
101



NON RETURN VALVE

CODE PRICE

060-130	
060-132	
060-134	
060-136	
060-137	
060-138	
060-139	
060-140	
-	-



SWING CHECK VALVE

CODE PRICE

-	
030-025	
030-032	
030-040	
030-050	
030-065	
030-080	
030-100	
030-150	



NIPPLE

CODE PRICE

060-502	
060-504	
060-506	
060-508	
060-510	
060-514	
060-516	
060-518	
060-519	



ELBOW (M-F)

CODE PRICE

060-600	
060-602	
060-604	
060-606	
060-608	
060-610	
060-612*	
060-614*	

* GALVANISED



TEE (F-F-F)

CODE PRICE

060-640	
060-642	
060-644	
060-646	
060-648	
060-650	
060-652	
060-654	
-	-



RCM MALE PLASTIC ELBOW

CODE PRICE

-	-
060-064	
060-066	
060-068	
060-070	
-	-
-	-
-	-
-	-



RCF FEMALE PLASTIC ELBOW

CODE PRICE

-	-
060-072	
060-074	
060-076	
060-078	
060-080	
-	-
-	-
-	-



SCREW-IN FILTERS

CODE PRICE

060-460	
060-462	
060-464	
060-465	
060-466	
060-467	
060-468	
060-469	
060-651	



FOOT VALVE

CODE PRICE

-	-
060-110	
060-112	
060-114	
060-116	
060-118	
060-119	
060-120	
060-122	



BRASS REDUCER BUSHES

SIZE CODE PRICE

3/4" - 1/2"	060-620	
1" - 3/4"	060-622	
1" - 1/2"	060-624	
1 1/4" - 1"	060-626	
1 1/2" - 1"	060-630	
1 1/2" - 1 1/4"	060-628	
2" - 1"	060-633	
2" - 1 1/4"	060-632	
2" - 1 1/2"	060-634	
2 1/2" - 2"	060-636	
3" - 2"	060-638*	
3" - 2 1/2"	060-639*	

* GALVANISED



HOSE TAIL MALE (PVC)

CODE PRICE

-	-
030-203	
030-207	
030-212	
030-215	
030-226	
-	-
030-231	
030-236	



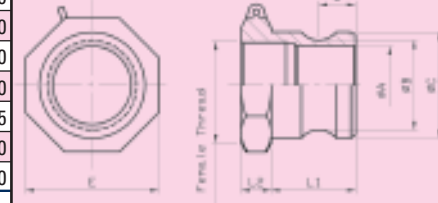
HOSE TAIL FEMALE (PVC)

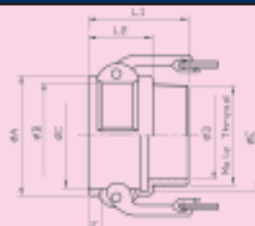
CODE PRICE

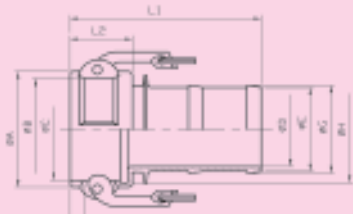
-	-
030-205	
030-209	
030-213	
030-217	
030-228	
-	-
030-233	
030-238	

CAM LEVER-LOCK COUPLINGS

Dimensions

CAM PART A																	
Size	øA	øB	øC	D	E	-	-	-	-	L1	L2				Size	Code	Price
1"	23.91	29.06	36.73	14.27	39.25	-	-	-	-	33.53	14.50				1"	CAM A 1 AL	
1¼"	28.20	35.30	45.50	17.45	49.00	-	-	-	-	39.60	15.00				1¼"	CAM A 1¼ AL	
1½"	36.26	42.93	53.47	17.45	54.50	-	-	-	-	41.15	15.00				1½"	CAM A 1½ AL	
2"	45.79	52.45	63.09	21.46	65.00	-	-	-	-	47.50	15.00				2"	CAM A 2 AL	
3"	73.15	81.33	91.54	22.66	95.00	-	-	-	-	50.00	19.05				3"	CAM A 3 AL	
4"	98.15	109.40	119.58	22.66	120.00	-	-	-	-	52.28	24.00				4"	CAM A 4 AL	
6"	152.50	161.53	175.93	24.38	185.00	-	-	-	-	57.15	25.40				6"	CAM A 6 AL	

CAM PART B														Size	Code	Price
Size	øA	øB	øC	øD	øE	F	-	-	-	L1	L2	1"		CAM B 1 AL		
1"	48.00	42.00	37.24	32.00	40.49	7.00	-	-	-	56.00	38.00	1 1/4"		CAM B 1 1/4 AL		
1 1/4"	57.00	51.50	46.00	24.00	51.00	8.00	-	-	-	63.00	44.00	1 1/2"		CAM B 1 1/2 AL		
1 1/2"	66.00	59.50	54.00	40.00	57.20	9.00	-	-	-	66.00	46.00	2"		CAM B 2 AL		
2"	75.00	70.00	63.80	50.00	68.28	10.00	-	-	-	76.00	52.00	3"		CAM B 3 AL		
3"	104.00	99.00	92.20	76.00	96.04	12.30	-	-	-	87.00	56.00	4"		CAM B 4 AL		
4"	137.00	127.50	120.24	102.00	125.43	13.50	-	-	-	93.50	58.50	6"		CAM B 6 AL		
6"	195.00	187.00	176.50	152.00	182.40	14.00	-	-	-	108.50	62.50					

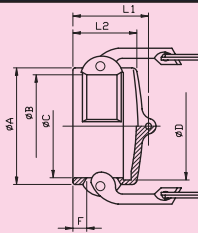
CAM PART C														Size	Code	Price
Size	øA	øB	øC	øD	øE	F	øG	øH	-	L1	L2					
1"	48.00	42.00	37.24	19.50	24.80	7.00	27.40	40.49	-	106.00	38.00			1"	CAM C 1 AL	
1 1/4"	57.00	51.00	46.00	25.50	31.00	8.00	34.00	51.00	-	112.00	44.00			1 1/4"	CAM C 1 1/4 AL	
1 1/2"	66.00	59.50	54.00	32.00	37.70	9.00	40.50	57.20	-	106.00	46.00			1 1/2"	CAM C 1 1/2 AL	
2"	75.00	70.00	63.75	44.00	49.60	10.00	53.20	68.28	-	118.00	52.00			2"	CAM C 2 AL	
3"	104.00	99.00	92.20	67.41	75.40	12.30	79.20	96.04	-	147.00	56.00			3"	CAM C 3 AL	
4"	137.00	127.50	120.24	92.00	100.80	13.50	104.70	125.04	-	171.50	58.50			4"	CAM C 4 AL	
6"	195.00	187.00	176.50	144.40	152.40	14.00	155.60	182.40	-	230.00	62.50			6"	CAM C 6 AL	

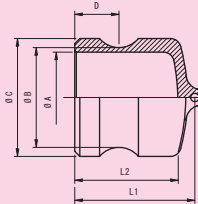
CAM PART D													
------------	--	--	--	--	--	--	--	--	--	--	--	--	--

CAM PART E													
------------	--	--	--	--	--	--	--	--	--	--	--	--	--

CAM PART F													Size	Code	Price
Size	øA	øB	øC	D	E	øF	-	-	-	L1	L2	L3			
1"	23.91	29.06	36.73	14.27	39.25	24.00	-	-	-	66.00	33.53	14.50	1"	CAM F 1 AL	
1 1/4"	28.20	35.30	45.50	17.45	46.50	31.00	-	-	-	73.50	73.50	14.90	1 1/4"	CAM F 1 1/4 AL	
1 1/2"	36.26	42.93	53.47	17.45	54.50	40.00	-	-	-	76.00	41.15	15.00	1 1/2"	CAM F 1 1/2 AL	
2"	45.79	52.45	63.09	21.46	65.00	50.00	-	-	-	86.50	47.50	15.00	2"	CAM F 2 AL	
3"	73.15	81.33	91.54	22.66	92.00	76.00	-	-	-	100.00	50.00	19.05	3"	CAM F 3 AL	
4"	98.15	109.40	119.58	22.66	120.00	102.50	-	-	-	112.00	52.28	24.00	4"	CAM F 4 AL	
6"	152.50	161.53	175.93	24.38	185.00	152.00	-	-	-	128.45	57.15	25.40	6"	CAM F 6 AL	

CAM LEVER-LOCK COUPLINGS

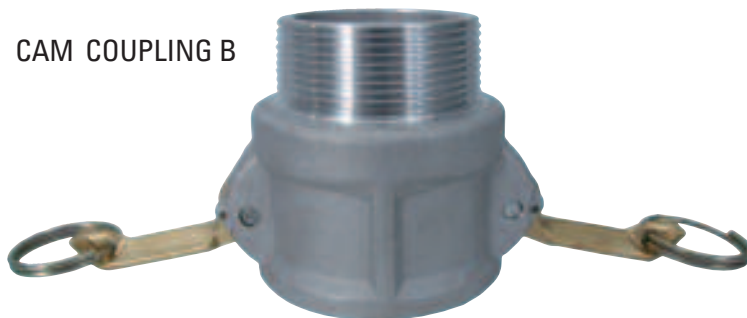
DC CAM															
Size	øA	øB	øC	øD	-	-	-	-	L1	L2	F		Size	Code	Price
1"	48.00	42.00	37.24	40.49	-	-	-	-	46.00	38.00	7.00		1"	CAM DC 1 AL	
1 1/4"	57.00	51.50	46.00	51.00	-	-	-	-	51.00	44.00	8.00		1 1/4"	CAM DC 1 1/4 AL	
1 1/2"	66.00	59.50	54.00	57.20	-	-	-	-	54.00	46.00	9.00		1 1/2"	CAM DC 1 1/2 AL	
2"	77.00	70.00	63.80	68.28	-	-	-	-	63.00	52.00	10.00		2"	CAM DC 2 AL	
3"	106.00	99.00	92.20	96.04	-	-	-	-	64.00	56.00	12.30		3"	CAM DC 3 AL	
4"	137.00	127.50	120.24	125.43	-	-	-	-	70.00	60.00	13.50		4"	CAM DC 4 AL	
6"	195.00	187.00	176.50	181.00	-	-	-	-	72.50	62.50	14.00		6"	CAM DC 6 AL	

DP CAM															
Size	øA	øB	øC		-	-	-	-	L1	L2	D		Size	Code	Price
1"	23.91	29.06	36.73		-	-	-	-	40.00	32.00	14.27		1"	CAM DP 1 AL	
1 1/4"	28.20	35.30	45.50		-	-	-	-	46.00	37.50	17.50		1 1/4"	CAM DP 1 1/4 AL	
1 1/2"	36.26	42.93	53.47		-	-	-	-	45.00	37.00	17.45		1 1/2"	CAM DP 1 1/2 AL	
2"	45.79	52.45	63.09		-	-	-	-	52.00	43.00	21.46		2"	CAM DP 2 AL	
3"	73.15	81.33	91.54		-	-	-	-	58.00	47.00	22.66		3"	CAM DP 3 AL	
4"	98.15	109.40	119.58		-	-	-	-	61.00	50.00	22.66		4"	CAM DP 4 AL	
6"	152.50	161.53	175.93		-	-	-	-	61.15	57.15	24.38		6"	CAM DP 6 AL	

CAM COUPLING A



CAM COUPLING B



CAM COUPLING C



CAM COUPLING E



CAM COUPLING D



CAM CAP



CAM PLUG



CAM COUPLING F



ACCESSORIES

POWER CABLES & FLOAT SWITCHES

DESCRIPTION	Kg	CODE	PRICE
Pump Power Cable 10 metre 1.5mm 3 core 110v/230v	1.5	030-705	
Pump Power Cable 10 metre 2.5mm 3 core 110v/230v	2.0	030-706	
Pump Power Cable 10 metre 1.5mm 4 core 415v	1.6	030-720	
Pump Power Cable 10 metre 2.5mm 4 core 415v	2.0	030-721	
Mac 3 Float	1.0	020-001	
Agma 22 Magnetic	1.5	020-003	
Nocchi Pump Power Cable 10 metre 110v/230v	1.5	751S2000	
Nocchi Pump Float Switch	0.5	751S1780	



STAINLESS STEEL HOSE CLIPS, BOLT CLAMPS

SIZE APPROX	CODE	PRICE
LAYFLAT & SUCTION HOSE CLIPS		
3/4"	16-25mm	030-269
1"	22-30mm	030-270
1 1/4"	30-40mm	030-272
1 1/2"	35-50mm	030-274
2"	40-60mm	030-276
2 1/2"	50-70mm	030-277
3"	70-90mm	030-278
4"	110-140mm	030-280
6"	130-160mm	030-282
BOLT CLAMPS LAYFLAT		
2"	52-55mm	030-250
3"	80-85mm	030-252
4"	104-112mm	030-254
6"	149-161mm	030-256
BOLT CLAMPS SUCTION HOSE		
2"	56-59mm	030-260
3"	86-91mm	030-262
4"	113-121mm	030-264
6"	162-174mm	030-266



Hose Clip

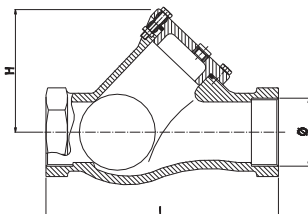


Bolt Hose Clamp

ACCESSORIES

THREADED & FLANGED BALL RETAINING VALVES

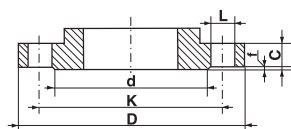
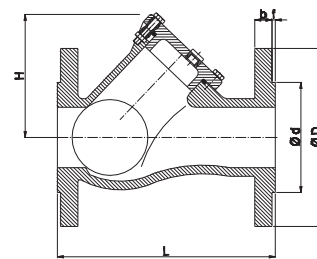
Ball retaining valves for waste water, suitable for heavy duty applications. The special chemical structure of NBR rubber, coating the stainless steel ball, allows the application with liquids of different viscosity and/or chemically aggressive and liquids having temperatures from 0° to 110°C. the use of rubber coating on all available diameters, improves quality and life of valves reducing water hammer problems assuring noiseless installations.



DESCRIPTION	H	L	Kg	CODE	PRICE
1¼" Threaded	100	170	4	060-740	
1½" Threaded	100	170	4	060-741	
2" Threaded	115	200	6	060-742	
2½" Threaded	140	268	10	060-743	



DESCRIPTION	DN	D	d	b	f	H	L	Kg	CODE	PRICE
DN50 PN16 Flanged	50	165	102	15	3	115	202	9.5	060-744	
DN65 PN16 Flanged	65	185	122	15	3	140	248	13.0	060-745	
DN80 PN16 Flanged	80	200	138	17	3	158	262	16.5	060-746	
DN100 PN16 Flanged	100	220	158	17	3	194	302	23.0	060-747	
DN150 PN16 Flanged	150	285	212	19	3	258	408	49.0	060-748	
DN200 PN10 Flanged	200	340	260	25	3	310	505	97.0	060-749	



FLANGE DATA										
DN	PN	D	K	L	n°	día	C	d	f	
50	16	165	125	18	4	M16	18	102	3	
65	16	185	145	18	4	M16	18	122	3	
80	16	200	160	18	8	M16	20	138	3	
100	16	220	180	18	8	M16	20	158	3	
150	16	285	240	22	8	M20	22	212	3	
200	16	340	295	22	12	M20	26	-	-	



SPHERE DESCRIPTION

Vulcanised rubber compound (with high contents of acrylic-nitril rubber) suitable for where high resistance to gasolines (butane, propane) and oils is required.



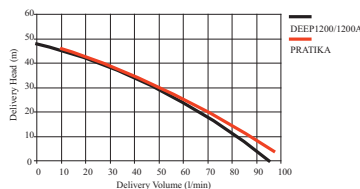
WELL AND BOREHOLE PUMPS

DEEP & PRATIKA – MULTISTAGE PUMPS

230v

MODEL	Kg	H x W x L mm	LM/HM	kW	CODE	PRICE
DEEP 1200 AUTO	10.8	400 x 150 x 150	90/45	1.1	022-832	
PRATIKA MANUAL	10.8	406 x 178 x 178	110/45	1.2	022-824	
PRATIKA AUTO	10.8	406 x 178 x 178	110/45	1.2	022-822	

The Pratika (stainless steel, 1 1/4" outlet) and Deep (plastic, 1" outlet) submersible pumps are portable and ready to use for installation in traditional wells, water deposits and collection tanks. Suitable for small scale irrigation systems. CLEAN WATER ONLY with no suspended solids or Abrasive material. Maximum submersion depth 10m. Complete with 15m of HO7 RN-F cable.



Deep 1200



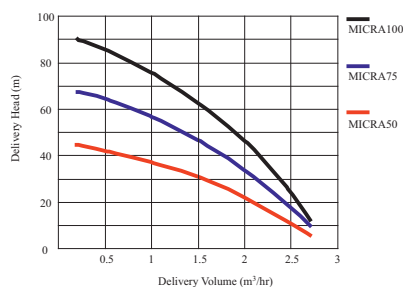
Pratika Auto

MICRA 3"

1" OUTLET 230v

MODEL	Kg	H x W x L mm	LM/HM	kW	CODE	PRICE
MICRA-50M	9.8	930 x 72 x 72	45/45	0.6	022-910	
MICRA-75M	11	1145 x 72 x 72	45/68	0.9	022-912	
MICRA-100M	12	1390 x 72 x 72	45/90	1.2	022-914	

Micra – complete with capacitor/thermal overload control box. 1.5 metre 4 core cable supplied from motor. For additional cable and joining kits see page 113. Stainless steel construction with Noryl impellers and diffusers. Non-return valve built into discharge head.



Micra

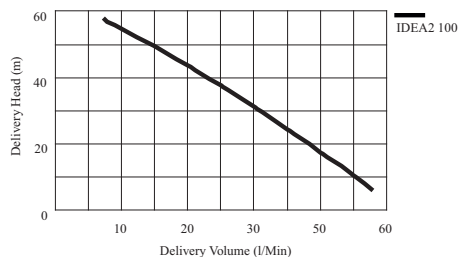


IDEA 4"

1" OUTLET

MODEL	Kg	H x W x L mm	LM/HM	kW	CODE	PRICE
IDEA-100M 230v	11.6	385 x 95 x 95	50/55	1.15	022-816	
IDEA-100M 110v	11.6	385 x 95 x 95	50/55	1.15	022-818	

Idea 100 – 10 metre 4 core cable supplied from motor to capacitor/thermal overload control box. For additional cable and joining kits see page 113. Peripheral turbine pump. Examples of use – for clean water boosting, pressure booster sets and sprinkle irrigation.



Idea

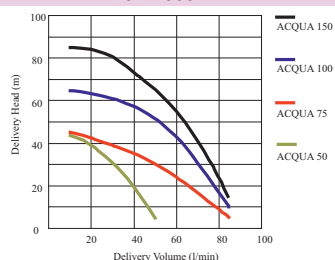


ACQUA 4"

1 1/4" OUTLET 230v

MODEL	Kg	H x W x L mm	LM/HM	kW	CODE	PRICE
ACQUA 50M	10.5	615 x 95 x 95	50/42	0.37	022-893	
ACQUA 75M	12.5	706 x 95 x 95	80/45	0.55	022-894	
ACQUA 100M	13.6	780 x 95 x 95	85/65	0.75	022-896	
ACQUA 150M	13.7	987 x 95 x 95	85/85	1.1	022-898	

Acqua – c/w 1.5 metre 4 core cable supplied from motor. Capacitor/thermal overload control box. For additional cable and joining kits see page 113. Stainless steel motor and outer pump case. Impellers and diffusers made from Noryl. For clean water boosting, pressure booster sets and sprinkle irrigation are examples.



Acqua



WELL AND BOREHOLE PUMPS

DOMINATOR 4"

1 1/4" OUTLET 230v

MODEL	Kg	H x W x L mm	LM/HM	kW	CODE	PRICE
DOMINATOR 55/50M	8.8	549 x 98 x 98	55/50	0.65	320-0040	
DOMINATOR 75/56M	9.6	643 x 98 x 98	75/56	0.75	320-0050	
DOMINATOR 115/57	9.9	643 x 98 x 98	115/57	1.1	320-0030	

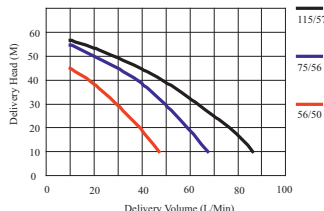
Dominator – c/w 20m 3 core cable.

Internal capacitor. Acetal resin impellers, polycarbonate diffusers. Stainless steel pump casing and suction screen.

Mechanical seal. Integrated non-return valve.

Clean water only. Max water temp 40°C.

Maximum submersion depth 20m.



Dominator 4"

DOMINATOR 5"

1 1/4" OUTLET 230v

MODEL	Kg	H x W x L mm	LM/HM	kW	CODE	PRICE
DOMINATOR 70/50 MAN	14	470 x 132 x 132	70/50	0.95	319-1000	
DOMINATOR 70/50 AUTO	14	470 x 132 x 132	70/50	0.95	319-1010	
DOMINATOR 140/65 MAN	16	550 x 132 x 132	140/65	1.7	319-1060	
DOMINATOR 140/65 AUTO	16	550 x 132 x 132	140/65	1.7	319-1070	

Dominator – c/w 20m 3 core cable.

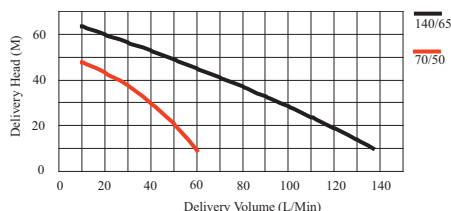
Internal capacitor.

Stainless steel pump casing, suction screen, impellers and diffusers.

Mechanical seal. Integrated non-return valve.

Clean water only. Max water temp 40°C.

Maximum submersion depth 20m.



Dominator 5"

DIVER 6"

MODEL	Kg	H x W x L mm	LM/HM	kW	CODE	PRICE
DIVER 150M 230v	13	550 x 127 x 127	90/70	1.6	022-812	
DIVER 200M 230v	16	648 x 127 x 127	90/90	2.4	022-808	
DIVER 200T 415v	16	648 x 127 x 127	90/90	2.4	022-806	

Diver and diver HF – c/w 10m 4 core cable.

Capacitor and thermal overload box.

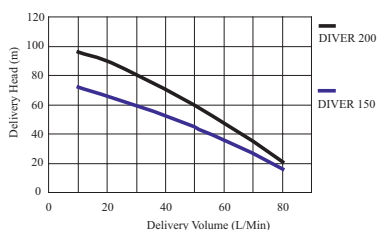
Stainless steel motor and outer case.

Impellers and diffusers made from Noryl.

Mechanical seal. Clean water only.

Diver 150 1" Female BSP Outlet

Diver 200 1 1/4" Female BSP Outlet



Diver Series

DIVER 6" HIGH FLOW

1 1/2" OUTLET 230v

MODEL	Kg	H x W x L mm	LM/HM	kW	CODE	PRICE
DIVER HF 100M	13	459 x 127 x 127	280/28	1.2	022-900	
DIVER HF 150M	14	521 x 127 x 127	280/40	1.6	022-902	
DIVER HF 200M	17	604 x 127 x 127	280/55	2.2	022-904	

Diver and diver HF – c/w 10m 4 core cable.

Capacitor and thermal overload box.

Stainless steel motor and outer case.

Impellers and diffusers made from Noryl.

Mechanical seal. Clean water only.

Built for high flow, with low pressure.

