

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### BOOSTER PUMP SETS



BOO PEN PM

BOO PEN IN



CAM 100/24H



BOO PEN IN

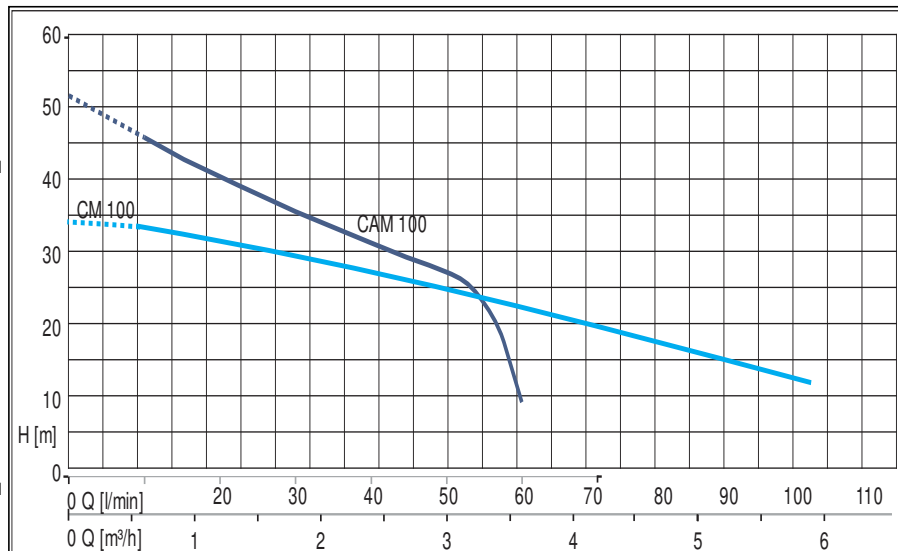
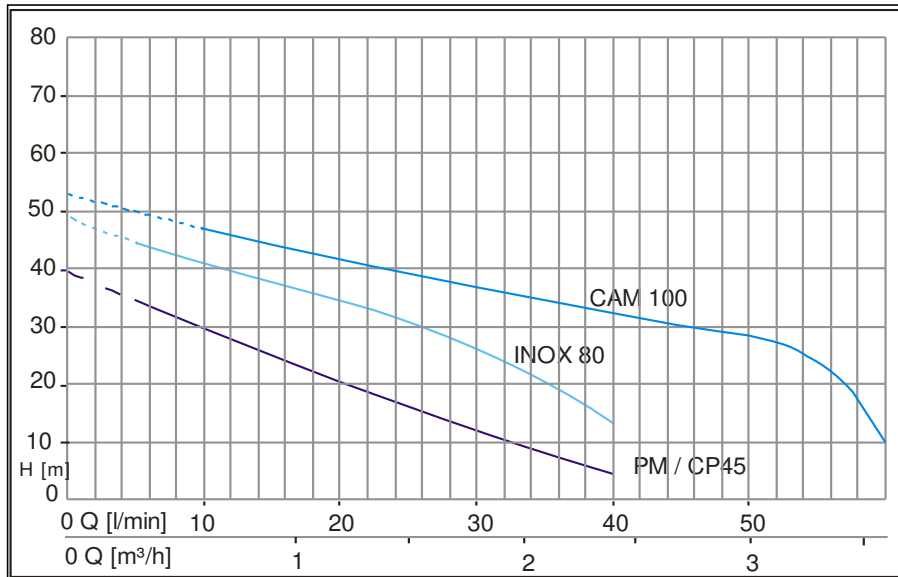
INOX 80/24H



CM 100  
HYDROMATIC H1



CAM 100  
HYDROMATIC H1



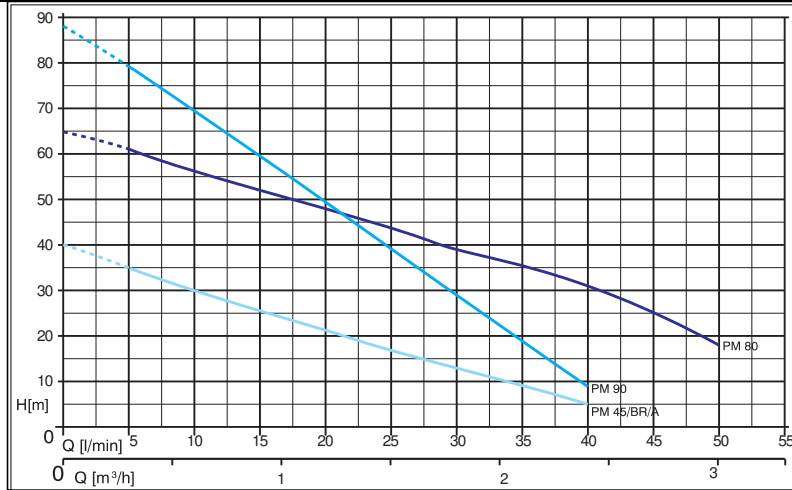
Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
PM45/24V	136827	5 - 40	5 - 35	0.37	230V	25	25	R 1 516.93
CAM100/24H	136828	10 - 60	10 - 47	0.75	230V	25	25	R 2 925.83
INOX80/24H	136829	10 - 40	4 - 42	0.59	230V	25	25	R 3 122.08
CM100/00 HD MATIC	138229	20 - 105	20 - 32.5	0.75	230V	25	25	R 2 602.17
CAM100/00 HD MATIC	138230	10 - 60	10 - 47	0.75	230V	25	25	R 2 974.79

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### PM/CP Peripheral

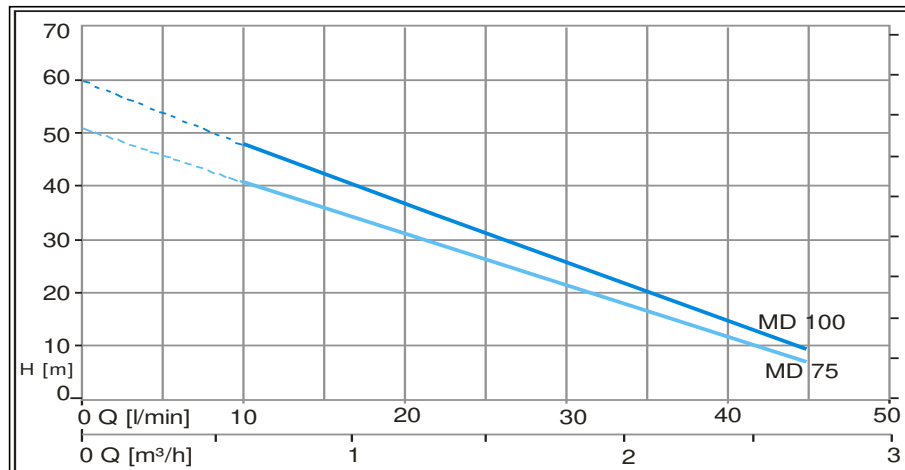
PUM PEN PM



Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
PM 45	133170	5 - 40	5 - 35	0.37	230V	25	25	R 1 752.89
PMt 45	133273	5 - 40	5 - 35	0.37	400V	25	25	R 1 516.93
PM 80	133171	10 - 50	18 - 56	0.74	230V	25	25	R 2 431.29
PMt 80	133274	10 - 50	18 - 56	0.74	400V	25	25	R 2 104.00
PM 90	138192	10 - 40	10 - 80	0.74	230V	25	25	R 2 669.52
PMt 90	138197	10 - 40	10 - 80	0.74	230V	25	25	R 2 303.82
CP 45	133141	5 - 40	5 - 35	0.37	230V	25	25	R 1 613.75
CPt 45	133243	5 - 40	5 - 35	0.37	400V	25	25	R 1 613.75
CP 75	133142	10 - 50	18 - 61	0.74	230V	25	25	R 2 182.14
CPt 75	133244	10 - 50	18 - 61	0.74	400V	25	25	R 2 182.14

### MDD Oils

PUM PEN MD



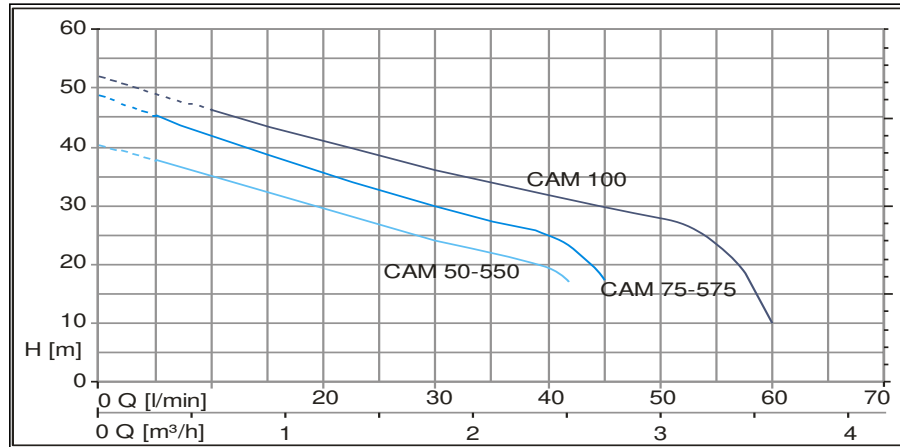
Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
MDD 75	133162	5 - 45	6 - 46	0.59	230V	25	25	R 3 323.04
MDDT 75	133263	5 - 45	6 - 46	0.59	400V	25	25	R 3 323.04
MDD 100	133163	5 - 45	9 - 53	0.74	230V	25	25	R 3 347.76
MDDt 100	133264	5 - 45	9 - 53	0.74	400V	25	25	R 3 347.76

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### CAM Self Primer

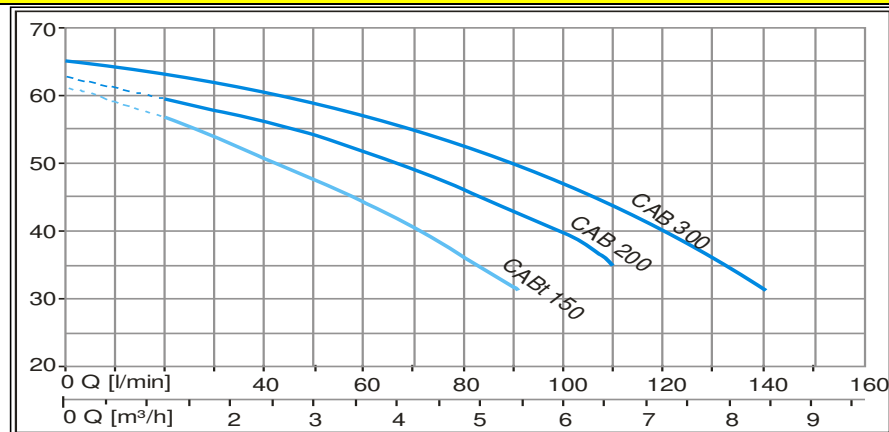
PUM PEN CA



Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
CAM 50/50	133117	10 - 40	20 - 35	0.44	230V	25	25	R 2 378.62
CAM 75/50	133118	10 - 40	25 - 42	0.60	230V	25	25	R 2 372.96
CAMt 75/50	133174	10 - 40	25 - 42	0.60	400V	25	25	R 2 610.26
CAM 100/50	133119	10 - 60	10 - 47	0.74	230V	25	25	R 3 040.90
CAMt 100/50	133175	10 - 60	10 - 47	0.74	400V	25	25	R 2 908.69

### CAB Self Primer

PUM PEN CA



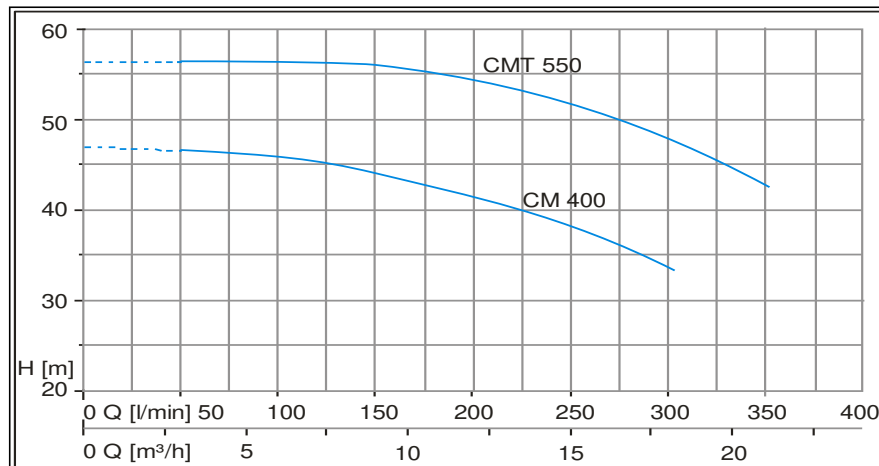
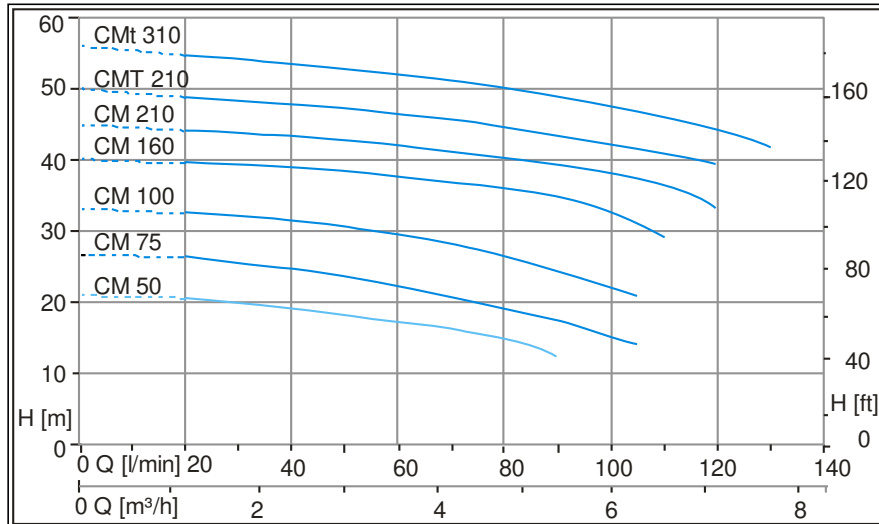
Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
CAB 150/00	133115	20 - 90	32 - 56.5	1.10	230V	40	25	R 6 593.86
CABt 150/00	133172	20 - 90	32 - 56.5	1.10	400V	40	25	R 6 149.26
CAB 200/00	133116	20 - 110	34 - 59.5	1.65	230V	40	25	R 6 678.60
CABt 200/00	133173	20 - 110	34 - 59.5	1.65	400V	40	25	R 6 506.74
CAB 300/01	137271	20 - 140	32 - 62	2.20	230V	40	25	R 6 226.22
CABt 300/01	137270	20 - 140	32 - 62	2.20	400V	40	25	R 5 562.17

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

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### CM Booster

PUM PEN CM



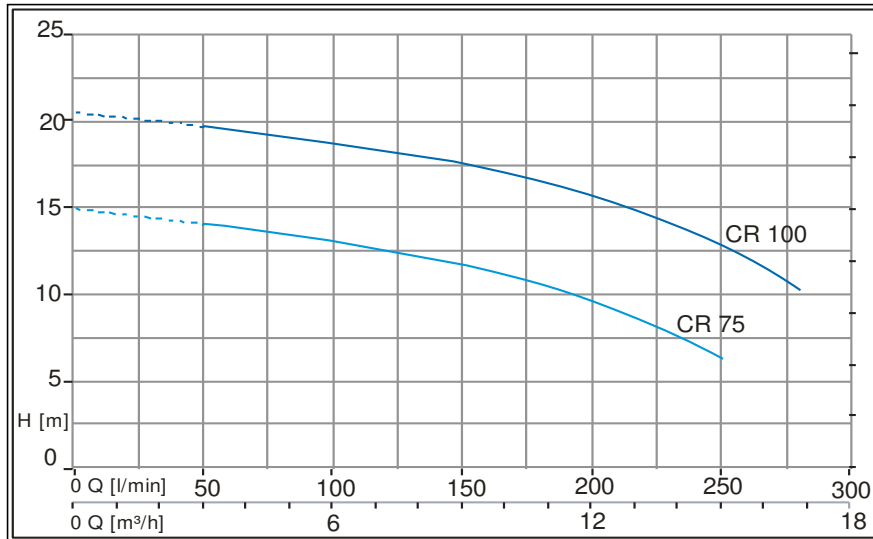
Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
CM 50	133134	20 - 90	12 - 20.5	0.37	230V	25	25	R 2 414.09
CMt 50	133209	20 - 90	12 - 20.5	0.37	400V	25	25	R 2 414.09
CM 75	133135	20 - 105	14 - 26.0	0.59	230V	25	25	R 2 625.10
CMt 75	133230	20 - 105	14 - 26.0	0.59	400V	25	25	R 2 757.06
CM 100	133136	20 - 105	21 - 32.5	0.74	230V	25	25	R 2 877.05
CMt 100	133237	20 - 105	21 - 32.5	0.74	400V	25	25	R 2 877.05
CM 160	133137	20 - 110	29.5 - 39.3	1.10	230V	25	25	R 4 634.17
CMt 160	133238	20 - 110	29.5 - 39.3	1.10	400V	25	25	R 4 483.15
CM 210	133138	20 - 120	33 - 43	1.65	230V	25	25	R 4 760.15
CMt 210	133239	20 - 120	33 - 43	1.65	400V	25	25	R 4 527.81
CM 310	137272	20 - 130	41.9 - 54.4	2.20	230V	25	25	R 8 132.31
CMt 310	133240	20 - 130	41.9 - 54.5	2.20	400V	25	25	R 4 629.31
CM 400	133139	50 - 250	33.5 - 46.7	3.00	230V	50	32	R 10 320.98
CMt 400	133241	50 - 250	33.5 - 46.7	3.00	400V	50	32	R 9 644.00
CMt 550	133242	50 - 350	42.5 - 56.5	4.00	400V	50	32	R 10 032.95

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### CR Open Vane

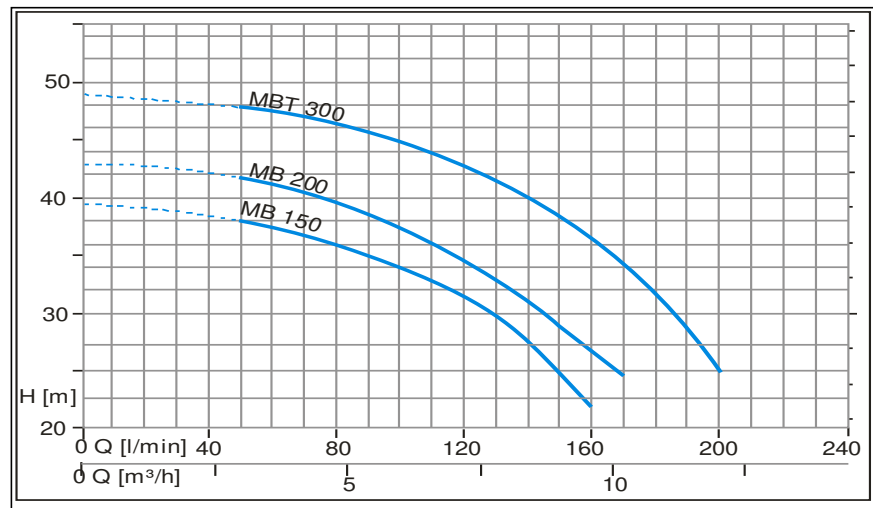
PUM PEN MB



Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
CR 75/00	133143	50 - 250	7 - 14	0.59	230V	40	32	R 3 132.84
CRt 75/00	133245	50 - 250	7 - 14	0.59	400V	40	32	R 3 132.84
CR 100/00	133144	50 - 280	11 - 19	0.74	230V	40	32	R 3 249.48
CRt 100/00	133246	50 - 280	11 - 19	0.74	400V	40	32	R 3 249.48

### MB Irrigation Booster

PUM PEN CR



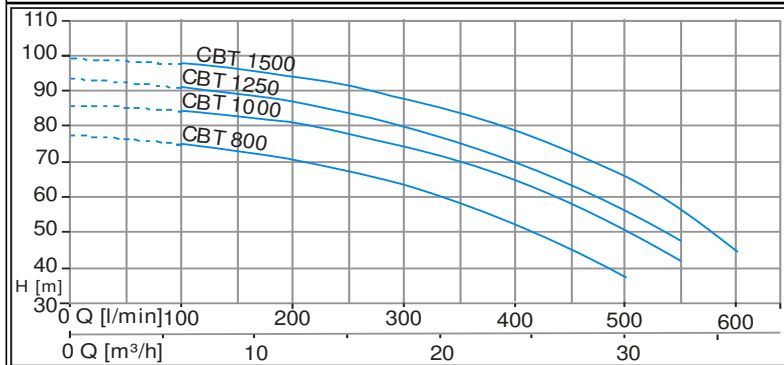
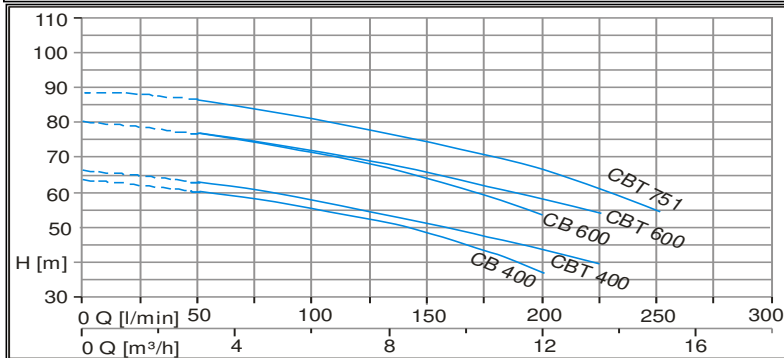
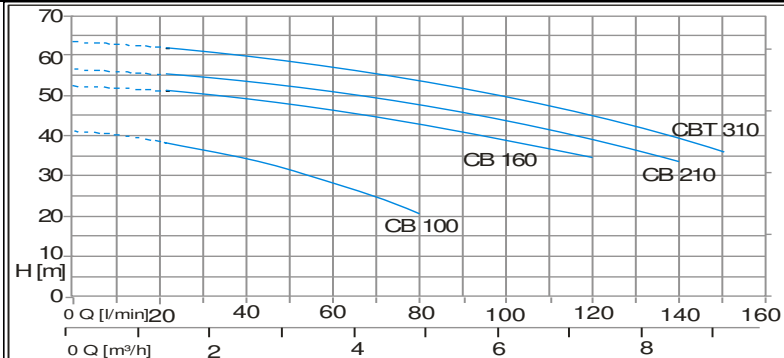
Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
MB 150/00	133160	50 - 160	22 - 38	1.10	230V	40	32	R 5 219.02
MBt 150/00	133260	50 - 160	22 - 38	1.10	400V	40	32	R 5 042.18
MB 200/00	133161	50 - 170	25 - 42	1.65	230V	40	32	R 5 293.80
MBt 200/00	133261	50 - 170	25 - 42	1.65	400V	40	32	R 5 120.14
MBt 300/00	133262	50 - 200	25 - 48	2.20	400V	40	32	R 5 170.18

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### CB (2 Impeller) Booster

PUM PEN CB



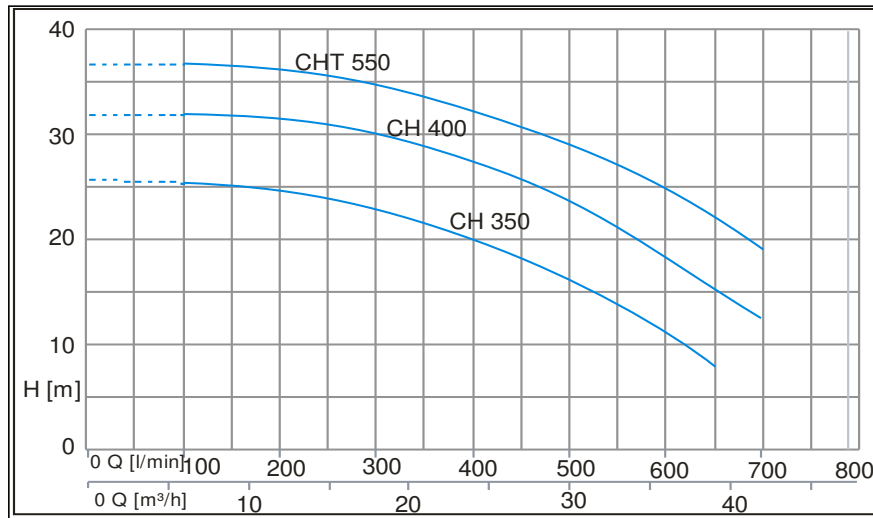
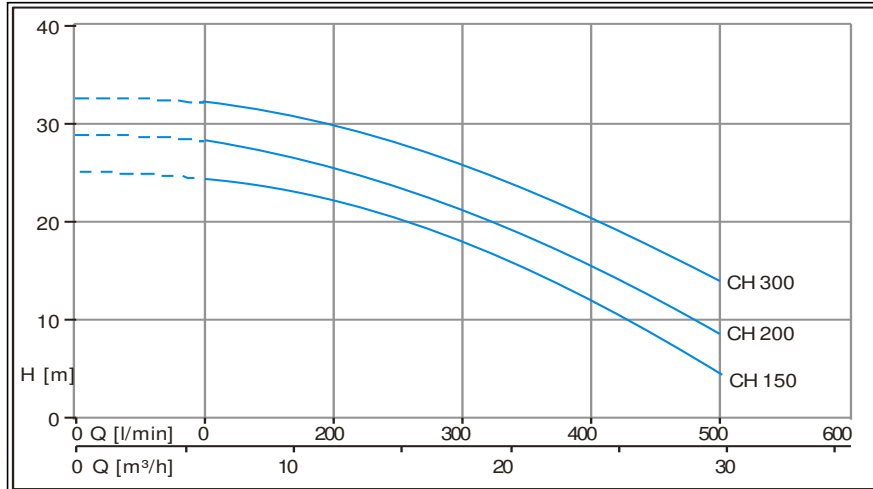
Pump Model	Inclledon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
CB 100/01	133124	20 - 80	20 - 40	0.74	230V	25	25	R 4 109.90
CBt 100/01	133176	20 - 80	20 - 40	0.74	400V	25	25	R 4 109.90
CB 160/01	133125	20 - 120	35 - 52	1.10	230V	32	25	R 5 676.55
CBt 160/01	133177	20 - 120	35 - 52	1.10	400V	32	25	R 5 517.86
CB 210/01	133126	20 - 140	34 - 56	1.50	230V	32	25	R 6 275.00
CBt 210/01	133178	20 - 140	34 - 56	1.50	400V	32	25	R 6 027.17
CBt 310/01	133179	20 - 150	36 - 63	2.20	400V	32	25	R 6 135.21
CB 400	133127	50 - 225	40 - 63	3.00	230V	40	32	R 11 973.42
CBt 400	133180	50 - 225	40 - 63	3.00	400V	40	32	R 11 258.30
CB 600	137241	50 - 200	75 - 55	4.00	230V	40	32	R 13 698.59
CBt 600	133181	50 - 200	75 - 55	4.00	400V	40	32	R 11 668.95
CBt 751	133182	50 - 275	55 - 88	5.50	400V	40	32	R 14 883.37
CBt 800	133183	100 - 500	36 - 74	5.50	400V	50	32	R 20 447.75
CBt 1250	133184	100 - 550	46 - 91	9.20	400V	50	32	R 23 536.76
CBt 1500	133185	100 - 600	41 - 97	11.00	400V	50	32	R 24 597.65

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### CH Irrigation Booster

PUM PEN CH



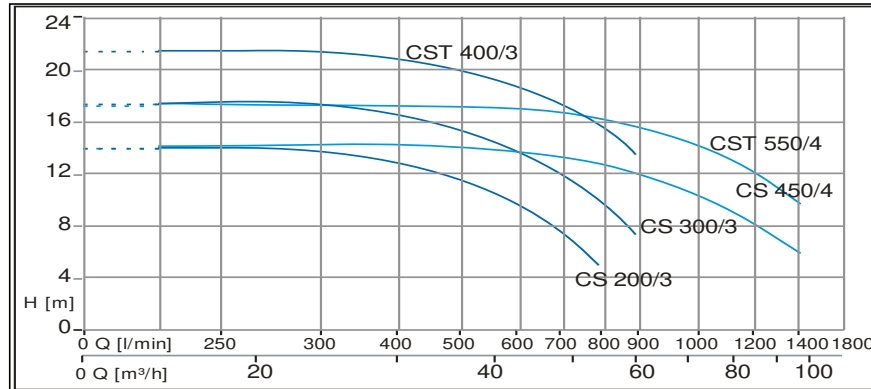
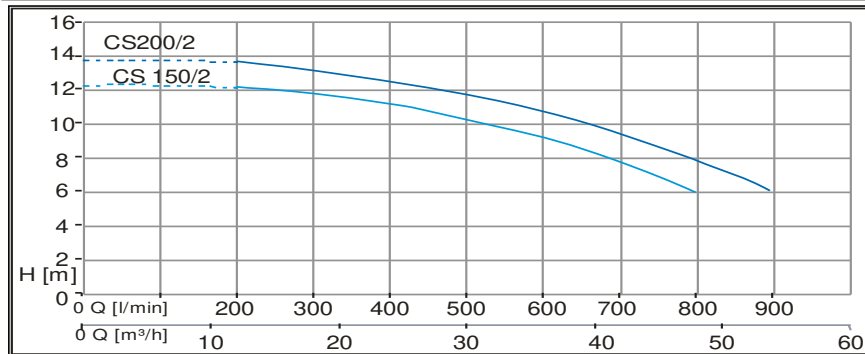
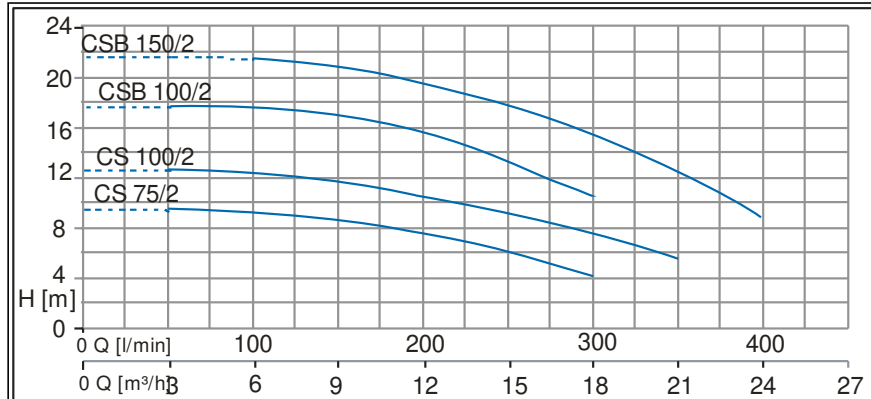
Pump Model	Inclledon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
CH 150	133128	100 - 500	4 - 24	1.10	230V	50	50	R 5 382.55
CHt 150	133186	100 - 500	4 - 24	1.10	400V	50	50	R 5 203.13
CH 200	133129	100 - 500	8 - 28	1.50	230V	50	50	R 5 595.37
CHt 200	133187	100 - 500	8 - 28	1.50	400V	50	50	R 5 291.40
CH 300	133130	100 - 500	14 - 32	2.20	230V	50	50	R 9 255.13
CHt 300	133190	100 - 500	14 - 32	2.20	400V	50	50	R 5 452.47
CH 350	133131	100 - 600	10 - 26	2.20	230V	80	50	R 9 150.83
CHt 350	133191	100 - 600	10 - 26	2.20	400V	80	50	R 8 695.33
CH 400	133188	100 - 700	13 - 32	3.00	400V	80	50	R 10 287.23
CHt 550	133189	100 - 700	19 - 37	4.00	400V	80	50	R 6 725.66

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### CS Bulk Flow

PUM PEN CS



Pump Model	Inclledon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
CS 75/2	133145	50 - 300	4.2 - 9.4	0.59	230V	50	50	R 3 480.34
CSt 75/2	133247	50 - 300	4.2 - 9.4	0.59	400V	50	50	R 3 480.36
CS 100/2	133146	50 - 350	5.5 - 12.5	0.74	230V	50	50	R 3 607.54
CSt 100/2	133248	50 - 350	5.5 - 12.5	0.74	400V	50	50	R 3 607.54
CS 150/2	133147	200 - 800	6 - 12.2	1.10	230V	50	50	R 4 928.16
CSt 150/2	133249	200 - 800	6 - 12.2	1.10	400V	50	50	R 4 751.11
CSB 150/2	133149	50 - 400	8.8 - 21.5	1.10	230V	50	50	R 4 764.26
CS 200/2	133148	200 - 900	6 - 13.6	1.65	230V	50	50	R 5 011.90
CSt 200/2	133250	200 - 900	6 - 13.6	1.65	400V	50	50	R 4 838.04
CSt 300/3	133251	250 - 1000	7.5 - 17.5	2.20	400V	80	80	R 8 338.51
CSt 400/3	133252	250 - 1000	13.5 - 21.5	3.00	400V	80	80	R 8 679.05
CSt 550/4	133253	600 - 1600	10 - 17.3	4.00	400V	100	100	R 10 043.50



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### CM Norm Centrifugal Booster

PUM PEN CM



Pump Model	Incedon Code	Performance		Power kW	Phase	Suction	Del.	Price/ea Excl. V.A.T.
		Qty 1 ltr/min	H (m)					
CMt 32 - 160C	133133	75 - 350	14.1 - 24.4	1.50	230V	50	32	R 9 054.32
CMt 32 - 160C	133194	75 - 350	14.1 - 24.4	1.50	400V	50	32	R 8 973.77
CMt 32 - 160B	133132	100 - 400	14.8 - 28.5	2.20	230V	50	32	R 9 621.56
CMt 32 - 160B	133193	100 - 400	14.8 - 28.5	2.20	400V	50	32	R 9 187.58
CMt 32 - 160A	133192	100 - 450	22.3 - 36.4	3.00	400V	50	32	R 9 515.79
CMt 32 - 200C	133197	100 - 450	27 - 40	4.00	400V	50	32	R 14 437.96
CMt 32 - 200B	133196	100 - 600	28.7 - 52	5.50	400V	50	32	R 15 903.68
CMt 32 - 200A	133195	100 - 600	38.5 - 60.5	7.50	400V	50	32	R 16 751.68
CMt 32 - 250C	133200	125 - 500	50.5 - 68.5	9.20	400V	50	32	R 20 210.58
CMt 32 - 250B	133199	125 - 500	66.5 - 81	11.00	400V	50	32	R 21 209.96
CMt 32 - 250A	133198	125 - 500	80 - 92.5	15.00	400V	50	32	R 32 773.12
CM 40 - 125 C	133202	125 - 500	13.3 - 17.6	1.50	400V	65	40	R 9 400.84
CMt 40 - 125 B	133201	150 - 550	17 - 21.3	2.20	400V	65	40	R 9 968.47
CMt 40 - 125A	137233	150 - 600	21.1 - 25.8	3.00	400V	65	40	R 9 864.90
CMt 40 - 160 B	133204	150 - 600	21 - 30.1	3.00	400V	65	40	R 11 984.63
CMt 40 - 160 A	133203	150 - 650	25.4 - 35.6	4.00	400V	65	40	R 13 947.71
CMt 40 - 200 B	133206	150 - 650	33.4 - 47	5.50	400V	65	40	R 15 954.71
CMt 40 - 200 A	133205	150 - 700	43.9 - 57.8	7.50	400V	65	40	R 16 802.89
CMt 40 - 250 B	133208	150 - 700	56 - 74.6	11.00	400V	65	40	R 20 901.02
CMt 40 - 250 A	133207	150 - 700	76 - 90.4	15.00	400V	65	40	R 32 464.53
CM 50 - 125 B	137033	200 - 1200	11.2 - 20.2	3.00	230V	65	50	R 11 964.06
CMt 50 - 125 B	133211	200 - 1200	11.2 - 20.2	3.00	400V	65	50	R 11 228.78
CMt 50 - 125 A	133210	250 - 1200	25 - 16	4.00	400V	65	50	R 11 651.38
CMt 50 - 160 B	133213	350 - 1300	16.8 - 30.5	5.50	400V	65	50	R 15 869.86
CMt 50 - 160 A	133212	350 - 1300	24.5 - 5.37	7.50	400V	65	50	R 16 718.04
CMt 50 - 200 C	133216	400 - 1200	24.5 - 45.7	9.20	400V	65	50	R 19 283.15
CMt 50 - 200 B	133215	400 - 1200	32 - 51	11.00	400V	65	50	R 20 282.72
CMt 50 - 200 A	133214	400 - 1200	38.8 - 58.1	15.00	400V	65	50	R 31 932.61
CMt 50 - 250 C	133219	450 - 1300	50.5 - 70.8	15.00	400V	65	50	R 32 906.00
CMt 50 - 250 B	133218	450 - 1300	58.3 - 78	18.50	400V	65	50	R 36 835.16
CMt 50 - 250 A	133217	450 - 1300	71.7 - 89.5	22.00	400V	65	50	R 38 940.84
CMt 65 - 125 B	133221	500 - 2000	12.3 - 21	5.50	400V	80	65	R 16 327.60
CMt 65 - 125 A	133220	500 - 2200	15 - 24.8	7.50	400V	80	65	R 17 175.96
CMt 65 - 160 C	133224	700 - 2400	16 - 31.2	9.20	400V	80	65	R 19 355.11
CMt 65 - 160 B	133223	700 - 2400	21.1 - 34.6	11.00	400V	80	65	R 20 354.67
CMt 65 - 160 A	133222	700 - 2400	29.8 - 40.6	15.00	400V	80	65	R 31 921.58
CMt 65 - 200 C	133227	900 - 2200	32 - 44.8	15.00	400V	80	65	R 32 890.50
CMt 65 - 200 B	133226	900 - 2200	38 - 49.5	18.50	400V	80	65	R 36 819.65
CMt 65 - 200 A	133225	900 - 2400	44 - 56.7	22.50	400V	80	65	R 38 925.52
CMt 65 - 250 B	133229	900 - 2400	48.5 - 79.5	30.00	400V	80	65	R 81 711.59
CMt 65 - 250 A	133228	900 - 2600	54 - 89.5	37.00	400V	80	65	R 88 654.05
CMt 80 - 160 D	133234	1100 - 3000	14.6 - 25.6	11.00	400V	100	80	R 21 437.24
CMt 80 - 160 C	133233	1100 - 3250	16.4 - 29.6	15.00	400V	100	80	R 32 954.60
CMt 80 - 160 B	133232	1100 - 3500	20.3 - 34.1	18.50	400V	100	80	R 36 883.58
CMt 80 - 160 A	133231	1200 - 3750	22.9 - 37.9	22.50	400V	100	80	R 38 989.44
CMt 80 - 200 B	133236	1400 - 3750	38.6 - 50.8	30.00	400V	100	80	R 81 763.36
CMt 80 - 200 A	133235	1600 - 4000	59.6 - 46.1	37.00	400V	100	80	R 88 705.82

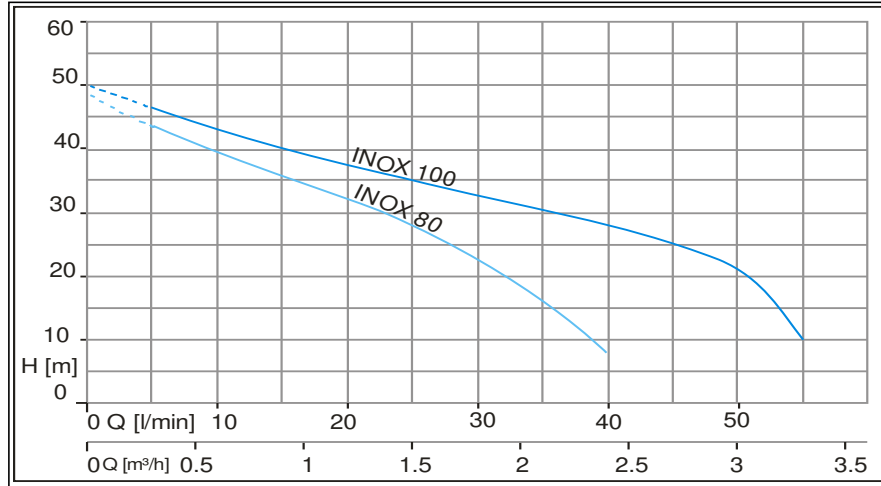


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### INOX Self Primer

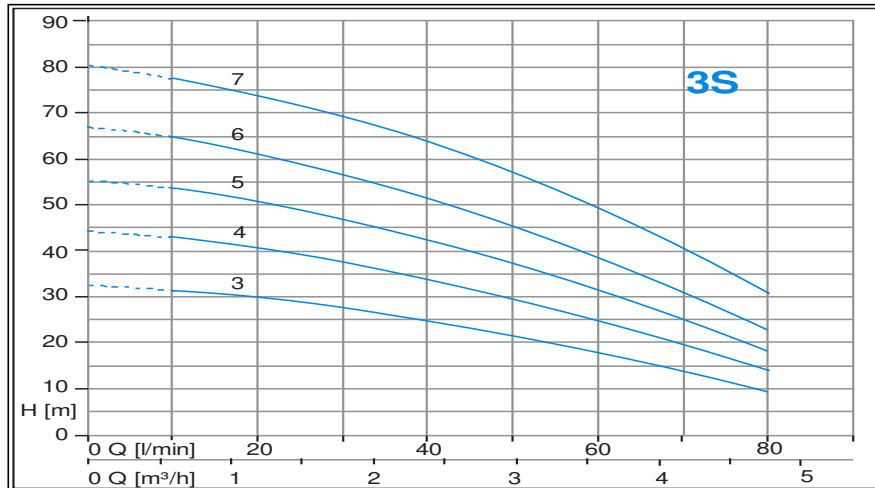
PUM PEN IN



Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
INOX 80/50	133156	10 - 40	4 - 42	0.59	230V	25	25	R 3 330.22
INOX 100/50	133157	10 - 55	10 - 46	0.74	230V	25	25	R 3 465.38

### ULTRA 3S Horizontal - Multistage

PUM PEN U3



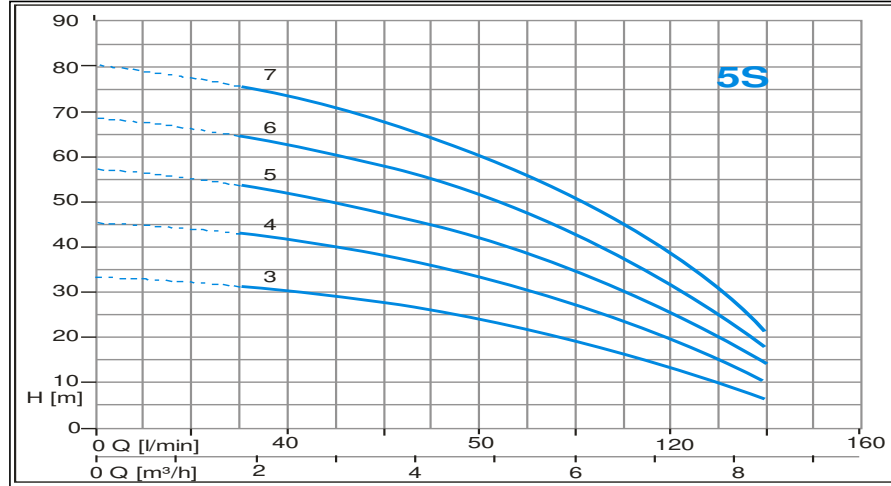
Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
U3S-70/3	133289	10 - 80	9 - 32	0.51	230V	25	25	R 8 090.37
U3S-70/3t	133303	10 - 80	9 - 32	0.51	400V	25	25	R 7 110.52
U3S-90/4	133290	10 - 80	14 - 44	0.66	230V	25	25	R 8 088.71
U3S-100/5	133291	10 - 80	17 - 55	0.75	230V	25	25	R 8 904.06
U3S-100/5t	133304	10 - 80	17 - 55	0.75	400V	25	25	R 8 904.06
U3S-120/6	137020	10 - 80	23 - 66	0.9	230V	25	25	R 6 224.36
U3S-150/7	133292	10 - 80	30 - 80	1.10	230V	25	25	R 16 348.21
U3S-150/7t	133305	10 - 80	30 - 80	1.10	400V	25	25	R 16 120.91

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### ULTRA 5S Horizontal - Multistage

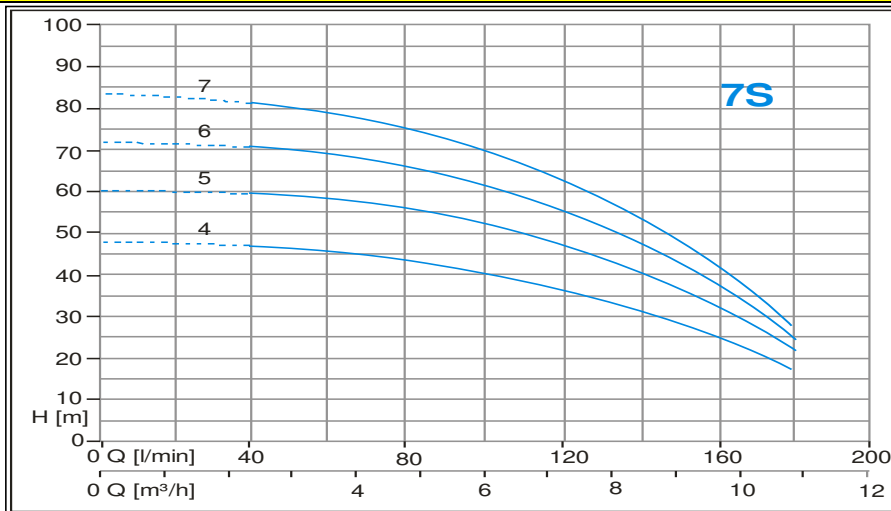
PUM PEN U5



Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
U5S-80/3	133293	30 - 140	6 - 34	0.80	230V	25	25	R 7 892.19
U5S-80/3T	133306	30 - 140	6 - 34	0.80	400V	25	25	R 7 892.19
U5S-120/4	133294	30 - 140	10 - 45	0.90	230V	25	25	R 8 998.65
U5S-120/4t	133307	30 - 140	10 - 45	0.90	400V	25	25	R 8 998.65
U5S-150/5	133295	30 - 140	14 - 57	1.10	230V	25	25	R 12 788.91
U5S-150/5t	133308	30 - 140	14 - 57	1.10	400V	25	25	R 12 555.02
U5S-180/6	133296	30 - 140	18 - 68	1.30	230V	25	25	R 14 094.88
U5S-200/7	133297	30 - 140	21 - 81	1.50	230V	25	25	R 17 401.19
U5S-200/7t	133309	30 - 140	21 - 81	1.50	400V	25	25	R 16 914.31

### ULTRA 7S Horizontal - Multistage

PUM PEN U7



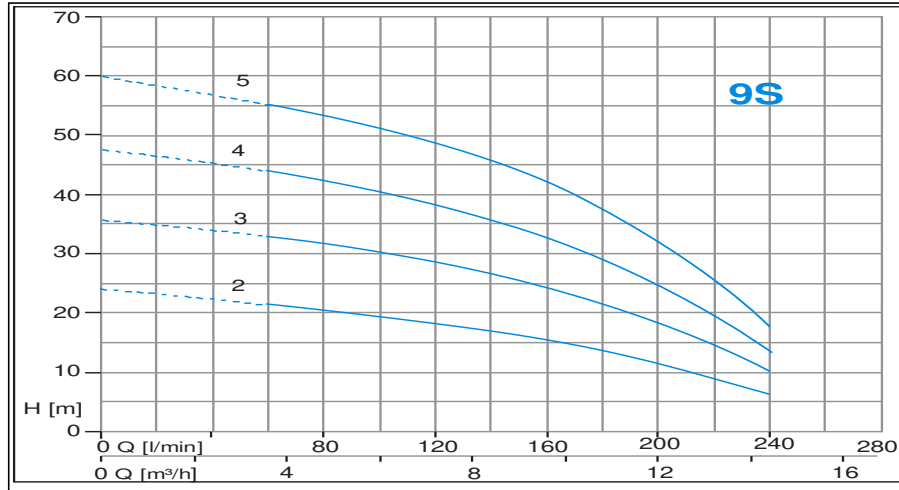
Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
U7S - 180/4	133298	40 - 180	46-17	1.30	230V	32	25	R 12 584.34
U7S-250/5t	133310	40 - 180	60-22	1.85	400V	32	25	R 13 517.06
U7S-300/6t	136162	40 - 180	71-25	2.20	400V	32	25	R 8 823.29

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### ULTRA 9S Horizontal - Multistage

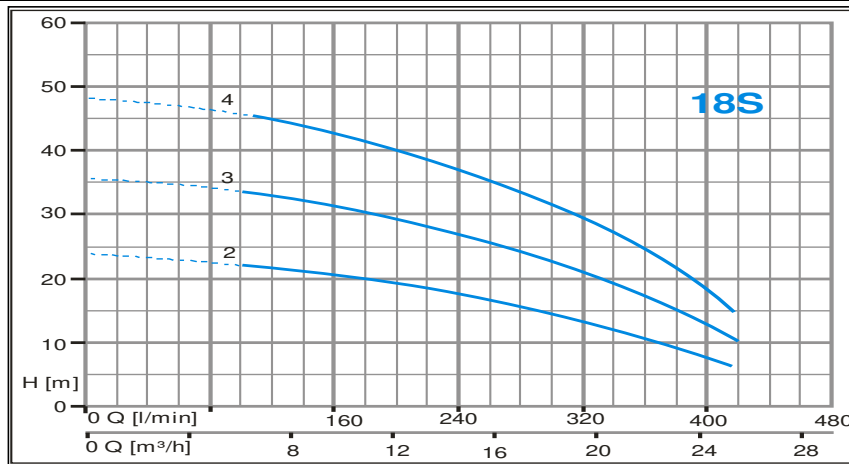
PUM PEN U9



Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
U9S-100/2	133299	60 - 240	23 - 6	0.75	230V	40	32	R 7 829.87
U9S-100/2t	133311	60 - 240	6 - 23	0.75	400V	40	32	R 8 241.95
U9S-150/3	133300	60 - 240	11 - 35	1.15	230V	40	32	R 12 107.00
U9S-150/3t	133312	60 - 240	11 - 35	1.15	400V	40	32	R 11 873.07
U9S-200/4	133301	60 - 240	13 - 47	1.50	230V	40	32	R 13 768.58
U9-200/4t	133313	60 - 240	13 - 47	1.50	400V	40	32	R 13 280.94
U9S-250/5	133302	60 - 240	18 - 60	1.85	230V	40	32	R 15 463.89
U9S-250/5t	133314	60 - 240	18 - 60	1.85	400V	40	32	R 14 836.23

### ULTRA 18S Horizontal - Multistage

PUM PEN U1



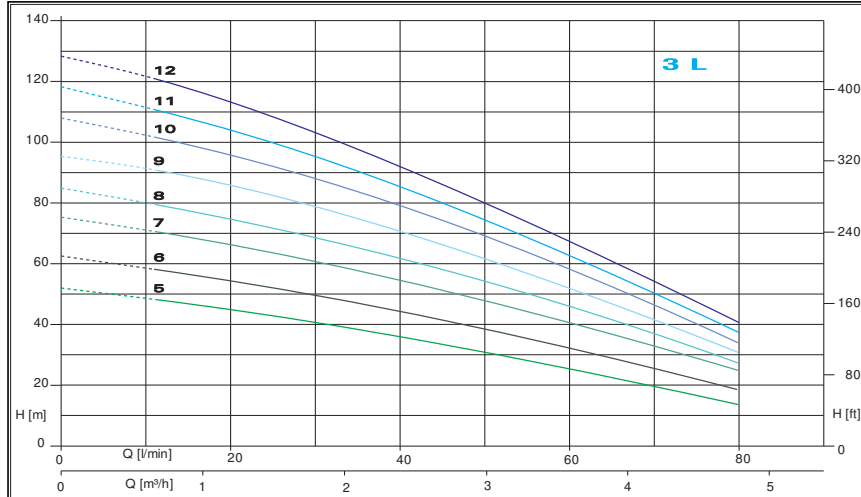
Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
U 18S-180/2t	133315	100 - 420	6 - 23	1.50	400V	50	40	R 13 696.70
U 18S-250/3t	133316	100 - 420	10 - 36	2.20	400V	50	40	R 15 147.83
U 18S-400/4t	133317	100 - 420	15 - 47	3.00	400V	50	40	R 21 162.15

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### ULTRA 3 L Vertical - Multistage Electrical

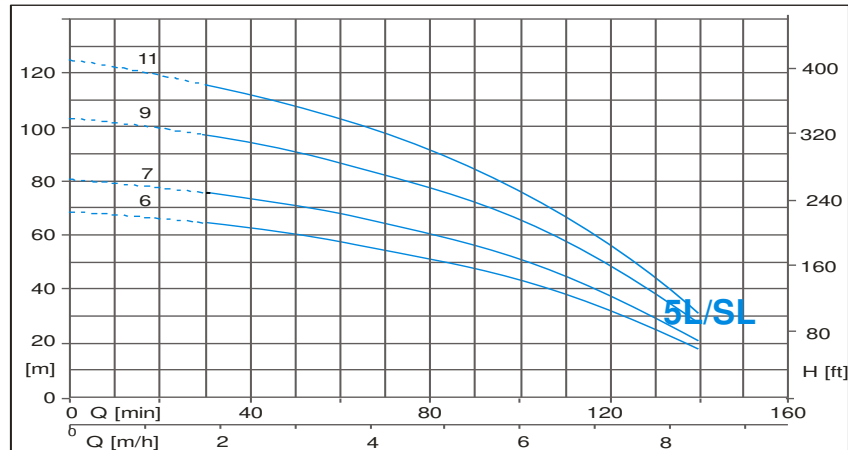
PUM PEN U2



Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
U 3L-150/7	138198	10 - 80	70 - 25	1.10	230V	32	32	R 9 179.45
U 3L-150/7T	138199	10 - 80	70 - 25	1.10	380V	32	32	R 9 165.89
U 3L-180/8	138200	10 - 80	80 - 23	1.30	230V	32	32	R 9 733.30
U 3L-180/8T	138201	10 - 80	80 - 23	1.30	380V	32	32	R 9 578.59
U 3L-200/9	138202	10 - 80	86 - 27	1.50	230V	32	32	R 10 083.38
U 3L-200 9T	138203	10 - 80	195 - 76	2.90	380v	32	32	R 9 927.86

### ULTRA 5L/SL Vertical - Multistage Electrical

PUM PEN U6



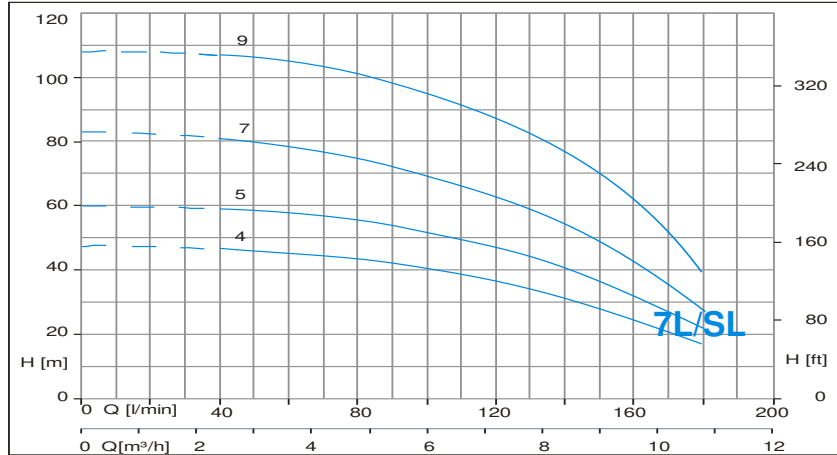
Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
U 5L-200/7	138204	30 - 120	74 - 25	1.5	230V	32	32	R 8 573.98
U 5L-200/7T	138205	30 - 120	74 - 25	1.5	380V	32	32	R 8 314.20
U 5SL - 180/6	137266	30 - 120	62 - 30	1.30	230V	32	32	R 9 995.58
U 5SL - 180/6t	137265	30 - 120	62 - 30	1.30	400V	32	32	R 9 717.64
U 5SL - 200/7	137264	30 - 120	75 - 32	1.50	230V	32	32	R 11 862.59
U 5SL - 200/7t	137263	30 - 120	75 - 32	1.50	400V	32	32	R 11 590.27
U 5SL - 280/9	137262	30 - 120	90 - 41	2.10	230V	32	32	R 14 615.71
U 5SL - 280/9t	137261	30 - 120	90 - 41	2.10	400V	32	32	R 12 901.97
U 5SL - 350/11	137260	30 - 120	116 - 60	2.57	230V	32	32	R 16 818.41
U 5SL - 350/11t	137259	30 - 120	116 - 60	2.57	400V	32	32	R 16 013.21

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### ULTRA 7L / SL Vertical - Multistage Electrical

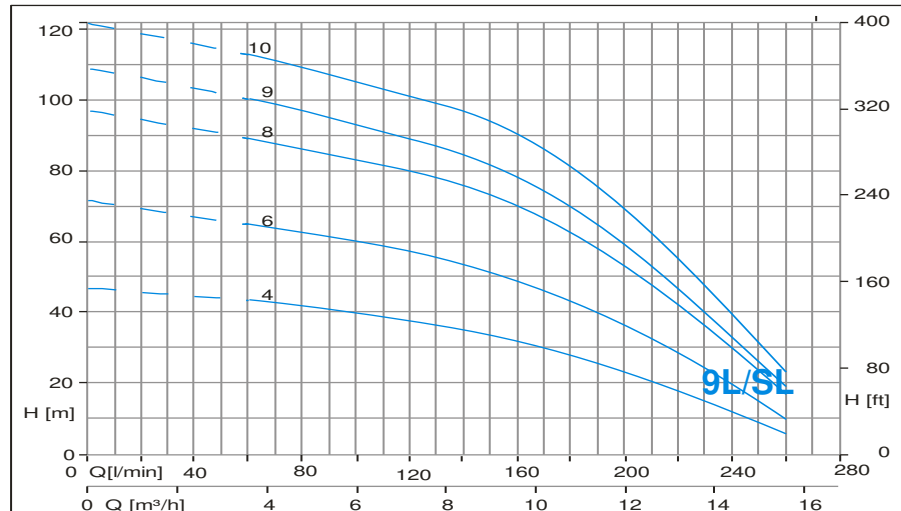
PUM PEN U8



Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
U 7L-300/6	138206	40 - 160	70 - 25	2.2	230V	32	32	R 9 491.06
U 7L-300/6T	138207	40 - 160	70 - 25	2.2	400V	32	32	R 8 033.69
U 7SL-180/4	137258	40-160	47 - 23	1.30	230V	32	32	R 9 225.34
U 7SL-180/4t	137257	40-160	47 - 23	1.30	400V	32	32	R 8 947.22
U 7SL-250/5	137256	40-160	58 - 32	1.85	230V	32	32	R 6 091.65
U 7SL-250/5t	137255	40-160	58 - 32	1.85	400V	32	32	R 9 736.72
U 7SL-350/7t	137254	40-160	80 - 42	2.50	400V	32	32	R 13 818.17
U 7SL-450/9t	137253	40-160	80-42	3.30	400V	32	32	R 17 957.05
U 7SL-550/10T	138179	40 - 160	182 - 120	6.60	400V	32	32	R 19 438.34

### ULTRA 9L / SL Vertical - Multistage Electrical

PUM PEN U8



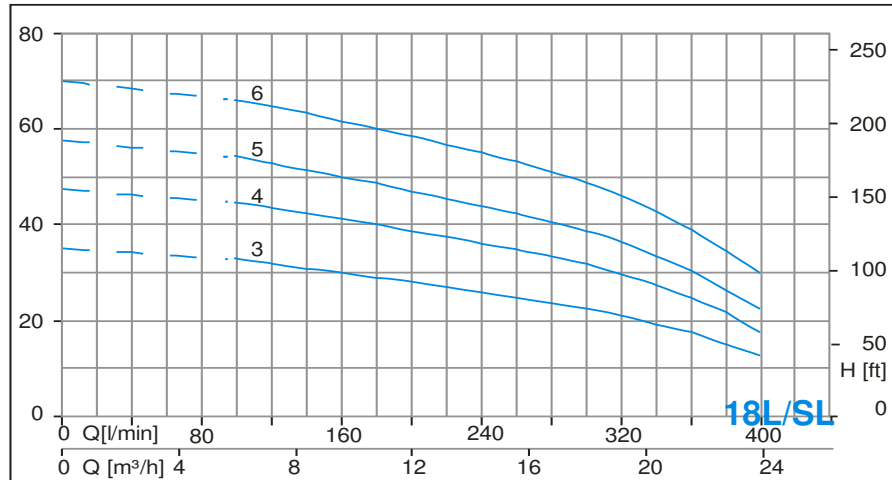
Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
U 9L-300/6	138208	60 - 240	62 - 15	2.2	230V	40	40	R 11 979.36
U 9L-300/6T	138209	60 - 240	63 - 15	2.2	400V	40	40	R 10 347.55
U 9L-450/8T	138210	60 - 240	90 - 30	3.3	400V	40	40	R 16 682.62
U 9L-550/10T	138211	60 - 240	112 - 30	4.0	400V	40	40	R 17 814.84
U 9SL-200/4	137252	60 - 240	40 - 10	1.50	230V	40	40	R 10 186.40
U 9SL-200/4T	137251	60 - 240	40 - 10	1.50	400V	40	40	R 9 914.65
U 9SL-300/6	137250	60 - 240	65 - 19	2.20	230V	40	40	R 14 356.49
U 9SL-300/6T	137249	60 - 240	65 - 19	2.20	400V	40	40	R 12 860.48
U 9SL-450/8T	137248	60 - 240	90 - 30	3.30	400V	40	40	R 18 426.92
U 9SL-500/9T	137247	60 - 240	100 - 32	3.70	400V	40	40	R 19 319.22
U 9SL-550/10T	137246	60 - 240	112 - 40	4.00	400V	40	40	R 20 741.20

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### ULTRA 18L / SL Vertical - Multistage Electrical

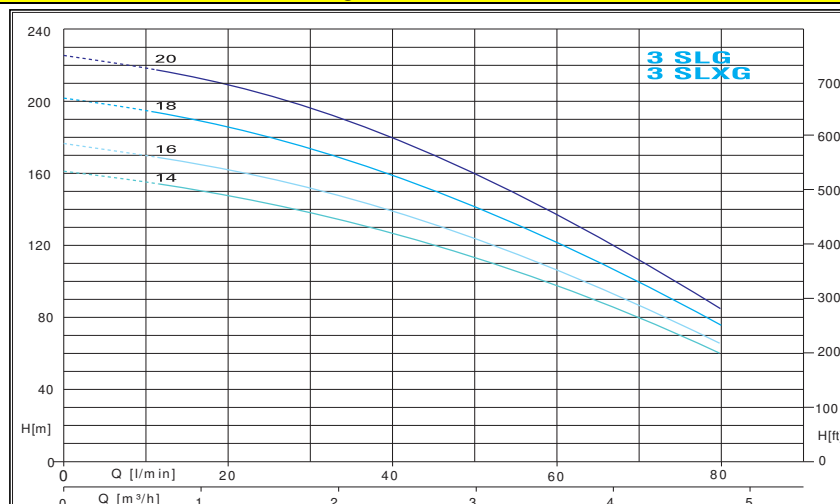
PUM PEN U2



Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
U 18L - 400/4T	138212	100 - 400	45 - 18	3.00	400V	50	50	R 11 812.08
U 18L - 450/5T	138213	100 - 400	54 - 23	3.30	400V	50	50	R 15 411.67
U 18L - 550/6T	138214	100 - 400	67 - 30	4.00	400V	50	50	R 16 579.15
U 18L - 750/8T	138215	100 - 400	90 - 42	5.50	400V	50	50	R 23 804.02
U 18L - 900/9T	138190	100 - 400	102 - 40	6.60	400V	50	50	R 25 511.59
U 18SL - 250/3T	137245	100 - 400	33 - 12	1.85	400V	50	50	R 10 678.34
U 18SL - 400/4T	137244	100 - 400	45 - 18	3.00	400V	50	50	R 14 149.94
U 18SL - 450/5T	137243	100 - 400	54 - 23	3.30	400V	50	50	R 19 030.46
U 18SL - 550/6T	137242	100 - 400	67 - 30	4.00	400V	50	50	R 21 006.61
U 18SL - 750/8T	138217	100 - 400	90 - 42	5.5	400V	50	50	R 31 333.30

### ULTRA 3 SLG Vertical - Multistage Electrical

PUM PEN U8



Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
U 3SLG-400/18T	138225	10 - 80	195 - 76	2.90	380V	32	32	R 32 560.80

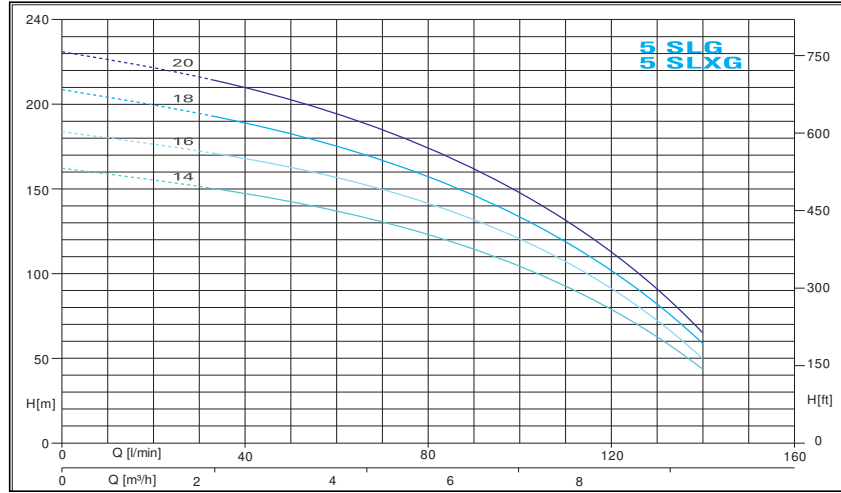


## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

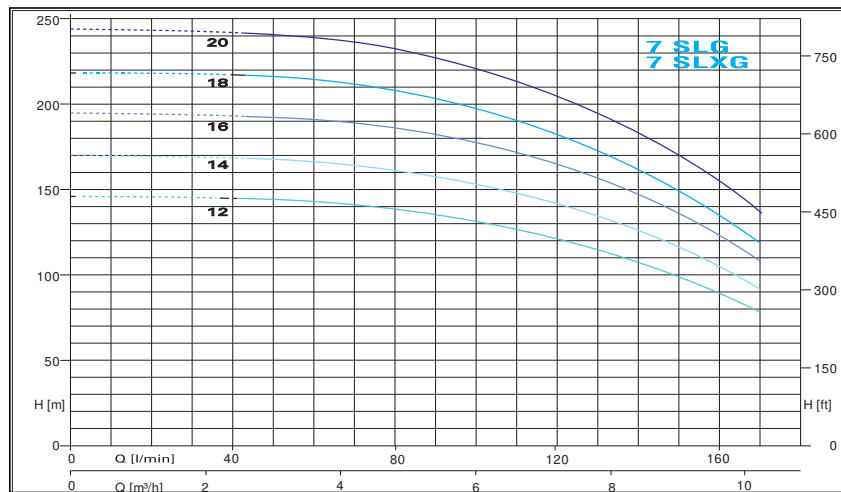
### ULTRA 5 SLG Vertical - Multistage Electrical

PUM PEN U8



Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
U 5SLG-550/18T	138226	30 - 120	193 - 90	4.00	400V	32	32	R 33 299.86

### ULTRA 7 SLG Vertical - Multistage Electrical



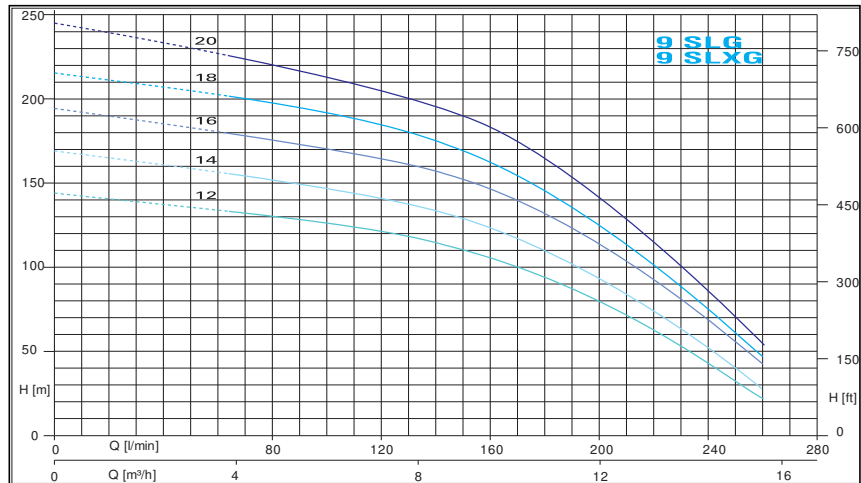
Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
U 7SLG-900/16T	138227	40 - 160	182 - 120	6.60	400V	32	32	R 36 912.58

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### ULTRA 9 SLG Vertical - Multistage Electrical

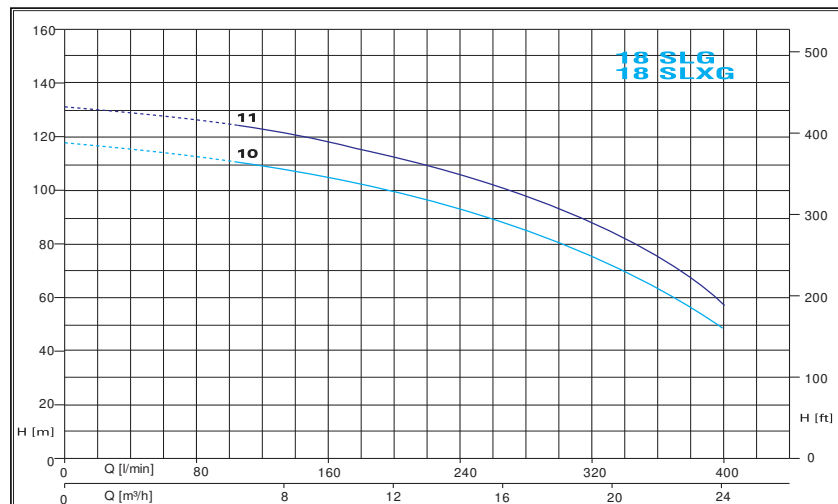
PUM PEN U8



Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
U 9SLG-900/16T	138228	60 - 240	180 - 50	6.60	400V	40	40	R 38 714.26

### ULTRA 18 SLG Vertical - Multistage Electrical

PUM PEN U8



Pump Model	Incedon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
U 18SLG-1000/11T	138191	100 - 400	120 - 58	7.50	400V	50	50	R 36 272.04

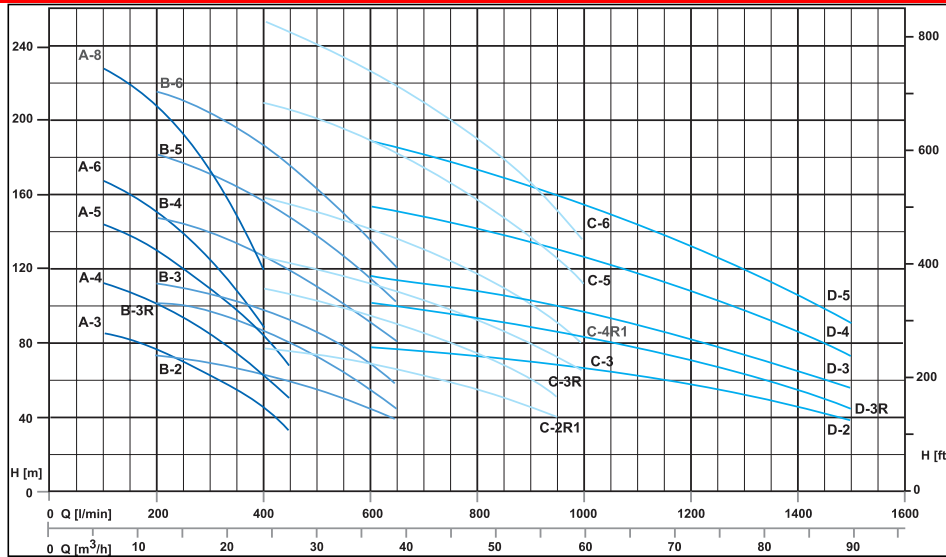
## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### MSV VERTICAL MULTISTAGE PUMPS

AVAILABLE EX IMPORT 10-16 WEEKS FROM DATE OF ORDER

PUM PEN MS



Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
MSVA-3/5.5	138340	100-430	85-35	5.5 KW	380V	50	40	R 26 376.37
MSVA-4/7.5	138341	100-430	112-50	7.5 KW	380V	50	40	R 31 350.06
MSVA-5/9.2	133285	100-430	142-70	9.2 KW	380V	50	40	R 44 460.33
MSVA-6/11	138342	100-400	166-85	11.0 KW	380V	50	40	R 37 906.83
MSVA-8/15	138343	100-400	228-120	15.0 KW	380V	50	40	R 52 228.63

MSVB-2/7.5	133326	200-650	72-38	7.5KW	380V	50	40	R 36 630.64
MSVB-3R/9.2	138344	200-650	100-44	9.2KW	380V	50	40	R 30 335.14
MSVB-3/11	138345	200-650	112-58	11.0KW	380V	50	40	R 31 119.14
MSVB-4/15	138346	200-650	145-80	15.0KW	380V	50	40	R 43 550.70
MSVB-5/18.5	138347	200-650	180-100	18.5KW	380V	50	40	R 48 571.65
MSVB-6/22	138348	200-650	215-120	22.0KW	380V	50	40	R 52 620.62

MSVC-2R1/11	138349	400-900	72-40	11.0KW	380V	65	50	R 30 464.01
MSVC-3R/15	138350	400-900	110-50	15.0KW	380V	65	50	R 46 498.84
MSVC-3/18.5	133286	400-1000	125-65	18.5KW	380V	65	50	R 59 584.43
MSVC-4R1/22	138351	400-1000	158-80	22.0KW	380V	65	50	R 54 231.62
MSVC-5/30	138352	400-1000	210-110	30.0KW	380V	65	50	R 74 315.42
MSVC-6/37	138353	400-1000	250-138	37.0KW	380V	65	50	R 81 892.50

MSVD-2/15	138354	600-1500	78-38	15.0KW	380V	65	50	R 40 146.12
MSVD-3R/18.5	133335	600-1500	100-45	18.5KW	380V	65	50	R 62 614.84
MSVD-3/22	133287	600-1500	115-57	22.0KW	380V	65	50	R 64 651.07
MSVD-4/30	138355	600-1500	155-75	30.0KW	380V	65	50	R 70 443.67
MSVD-5/37	133288	600-1500	190-90	37.0KW	380V	65	50	R 99 893.71

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### PENTAX TWIN PUMP PRESSURE BOOSTER SYSTEMS



Model Tand Size	KW Pump	Capacity per l/min	Total Capacity l/min	Pressure Operating kPa	PRICE 3/38v
TWIN CM160/100	1.1KW	110	220	300-400	On Request
TWIN CM210/100	1.5KW	125	250	380-400	On Request
TWIN CB160/60	1.1KW	120	240	350-520	On Request
TWIN CB210/100	1.5KW	140	280	340-560	On Request
TWIN CB310/100	2.2KW	150	300	360-630	On Request
TWIN CB400/200	3.0KW	225	450	400-630	On Request
TWIN CB600/200	4.0KW	200	400	550-750	On Request
TWIN U3L-150/7/60	1.1KW	80	160	250-700	On Request
TWIN U3L-180/8/60	1.3KW	80	160	230-800	On Request
TWIN U3L-200/9/60	1.5KW	80	160	270-860	On Request
TWIN U5L-200/7/100	1.5KW	120	240	250-740	On Request
TWIN U9L-300/6/200	2.2KW	240	480	150-630	On Request
TWIN U9L-450/8/200	3.3KW	240	480	300-900	On Request
TWIN U9L-500/9/200	3.7KW	240	480	320-100	On Request
TWIN U18L-400/4/500	3.0KW	400	800	180-450	On Request
TWIN U18L-450/5/500	3.8KW	400	800	230-540	On Request
TWIN U18L-550/6/500	4.0KW	400	800	300-670	On Request
TWIN U18L-750/8/500	5.5KW	400	800	420-900	On Request
TWIN U18L-900/9/500	6.6KW	400	800	400-1020	On Request

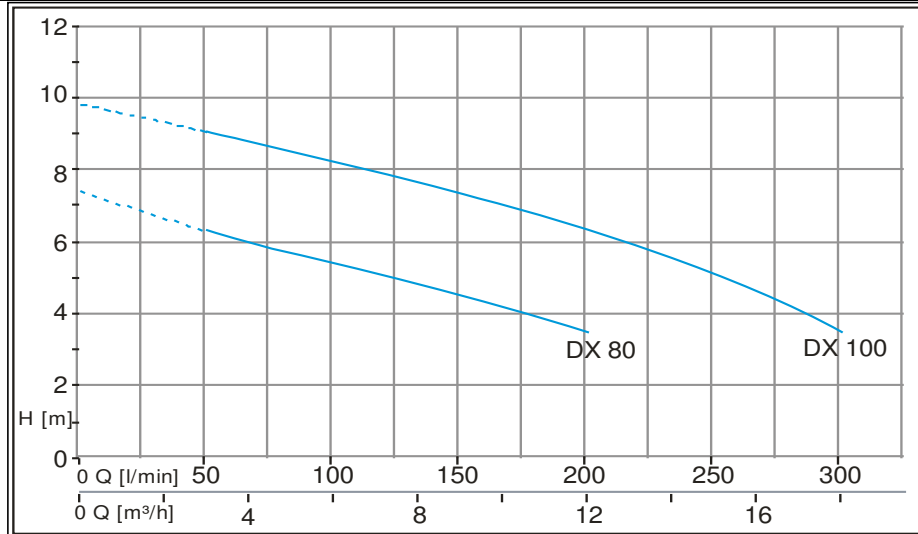
Fully packaged systems supplied complete with two pumps mounted on a common base-frame and coupled to one free-standing expansion vessel. All units have STEEL inlet and outlet manifolds incorporating isolating and non return valves. Each unit is pre-wired, tested and ready for automatic operation. (Phase failure relay incorporated as standard)  
100% standby against pump or motor failure. This results in 200% of design flow available to cater for peak or extraordinary demand. Prices are ex-works Johannesburg. These systems are manufactured to order, please allow 15 - 20 working days from date of official order.

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### Submersible Commercial

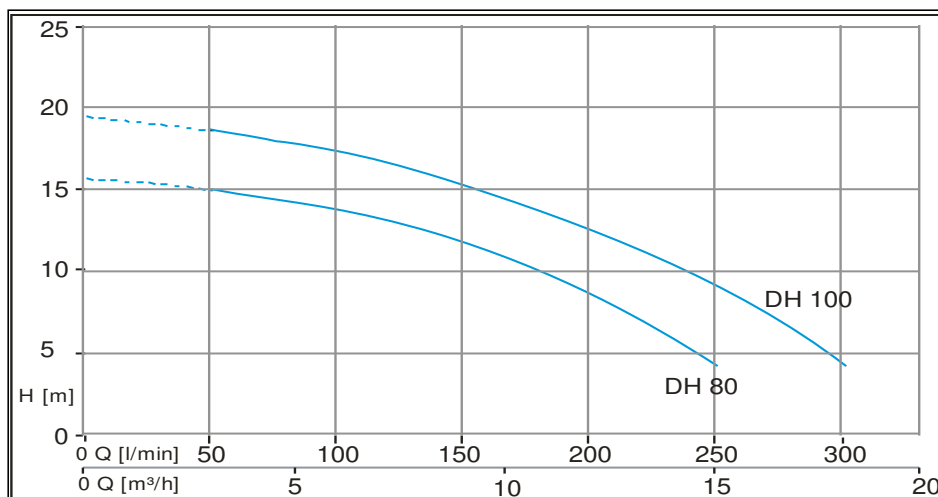
PUM PEN DX



Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
DX80G	133154	50 - 200	3.5 - 6.3	1.00	230V		40	R 5 910.02
DX80t	137240	50 - 200	7.5 - 5.0	1.00	400V		40	R 6 062.35
DX100G	133155	50 - 300	3.5 - 9.0	1.35	230V		40	R 6 037.44
DX100t	137239	50 - 300	3.5 - 9.0	1.35	400V		40	R 6 179.98

### Submersible Commercial

PUM PEN DH



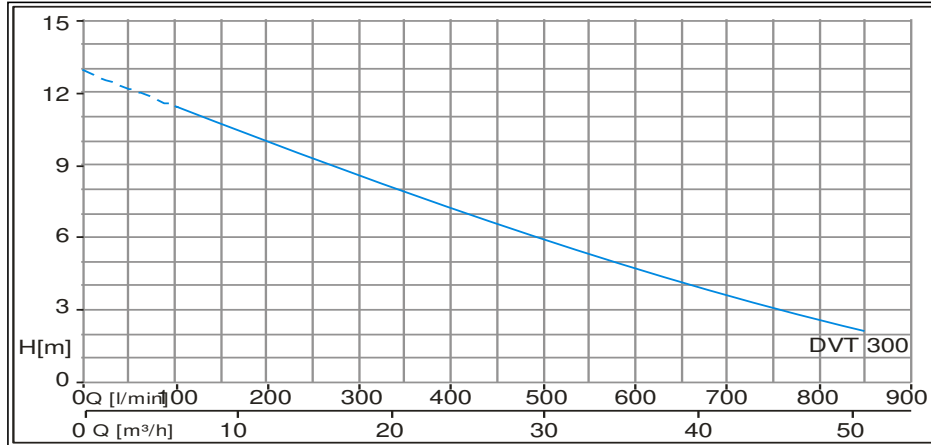
Pump Model	Inclendon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
DH 80	133255	50 - 250	4.3 - 14.9	0.59	230V		32	R 5 256.91
DH 80t	137237	50 - 250	4.3 - 14.9	0.59	400V		32	R 5 535.43
DH 80G	133254	50 - 250	4.3 - 14.9	0.59	230V		32	R 5 382.91
DH 100	133256	50 - 300	4.4 - 18.5	1.30	230V		32	R 5 384.30
DH 100t	137236	50 - 300	4.4 - 18.5	1.30	400V		32	R 5 653.06
DH 100G	133257	50 - 300	4.4 - 18.5	1.30	230V		32	R 5 510.50

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### Submersible Industrial

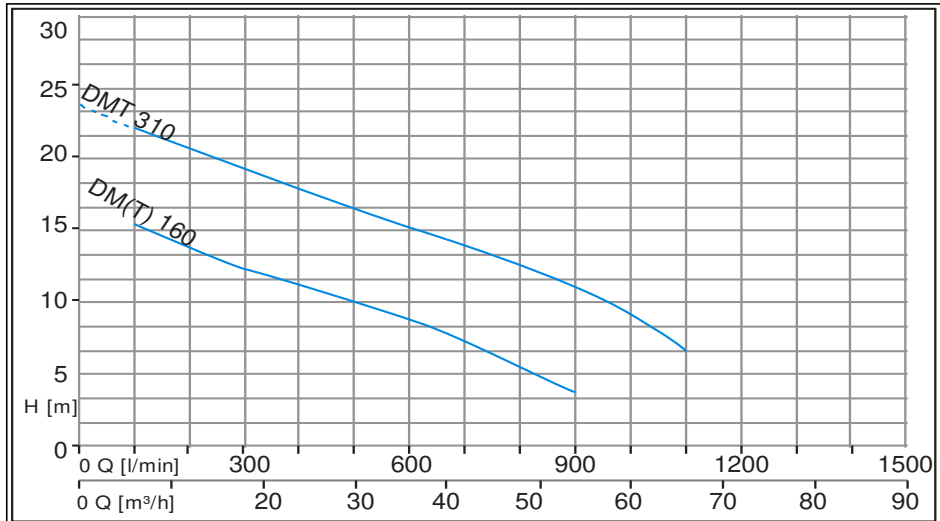
PUM PEN DV



Pump Model	Inclledon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
DVt 300	133259	100 - 850	2 - 11.5	2.20	400V		65	R 12 126.91

### Submersible Industrial

PUM PEN DM



Pump Model	Inclledon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)			MM		
DM 160	137235	100 - 900	15.1 - 3.5	1.10	230V		65	R 12 510.10
DMT 160	137234	100 - 900	15.1 - 3.5	1.10	400V		65	R 12 293.47
DMT 300	133258	100 - 1000	23.1 - 3.4	2.20	400V		65	R 19 907.83
DM 160/310 Kit	138221							R 0.02
DM 160/310 Flange	138222							R 0.02

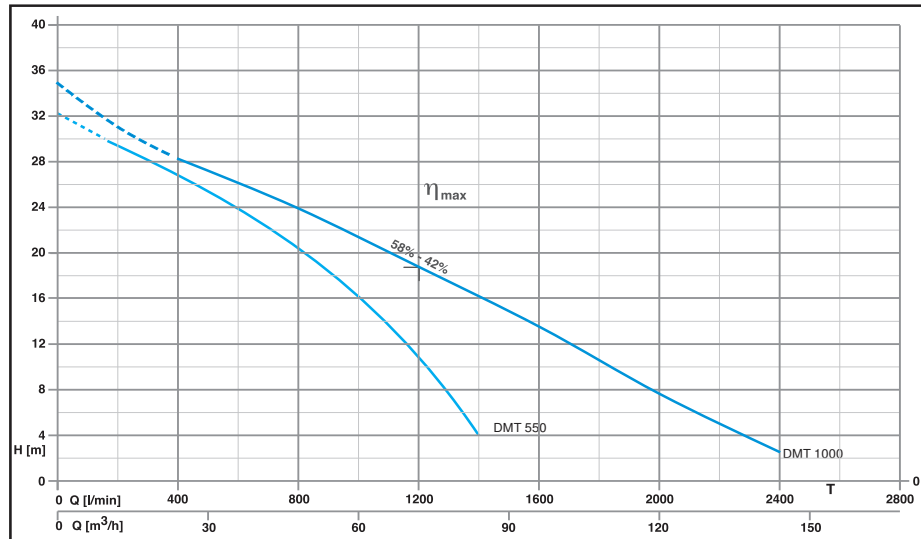
\*\* Excl. external control box

## PENTAX SURFACE AND SUBMERSIBLE PUMPS

Pumps conform to UNI EN ISO 9001:2008 Quality System

### Submersible Industrial

PUM PEN DM



Pump Model	Inclledon Code	Performance		Power kW	Voltage	Suction	Del.	Price/ea Excl. V.A.T.
		Qty L/min	H (m)					
DMT 550	138219	100 - 1300	4 - 25	4.00	400V		80	R 17 135.11
DMT 1000	138220	400 - 2400	3 - 26	7.50	400V		80	R 17 135.11
DM 550/1000 Kit	138223							R 0.02
DM 550/1000 Flange	138224							R 0.02