debe
FLOW GROUP



PRODUCT CATALOG 2019

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OPENING HOURS
Stockholm, Gothenburg & Vaxjo
Monday - Thursday: 07.30 - 16.45
(Closed for lunch 12.00 - 12.45)
Friday: 07.30 - 14.00 (Not closed for lunch)

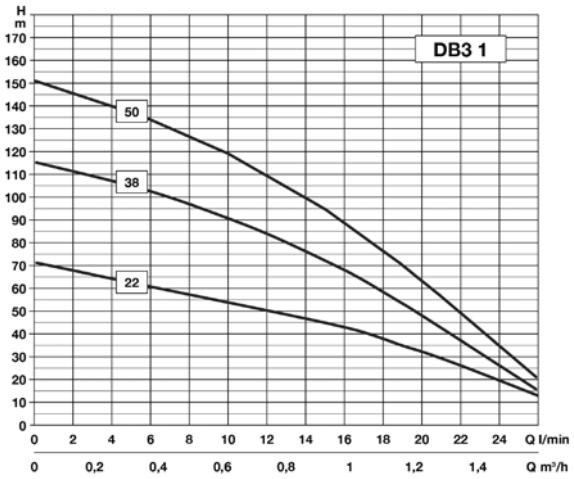
Termoventiler
Monday - Friday: 08.00 - 16.30
(Closed for lunch 12.30 - 13.00)
Friday: 08.00 - 15.00
(Closed for lunch 12.30 - 13.00)

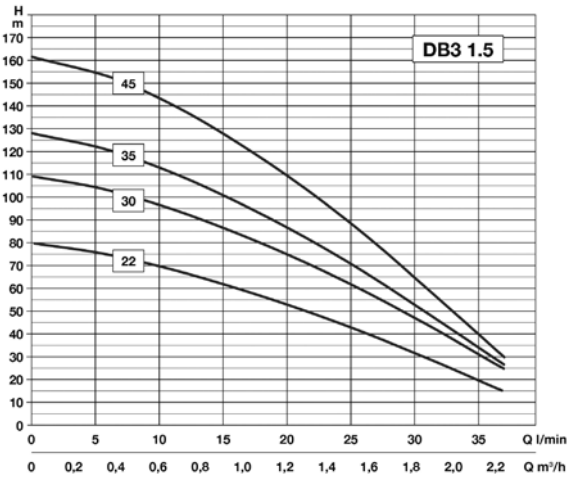
DB3 3” SUBMERSIBLE BOREHOLE PUMPS

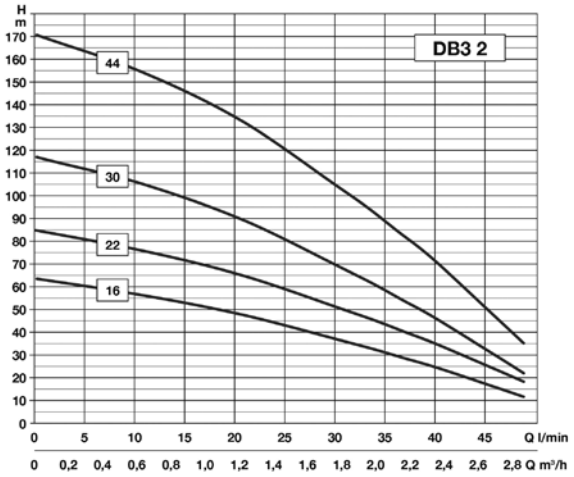


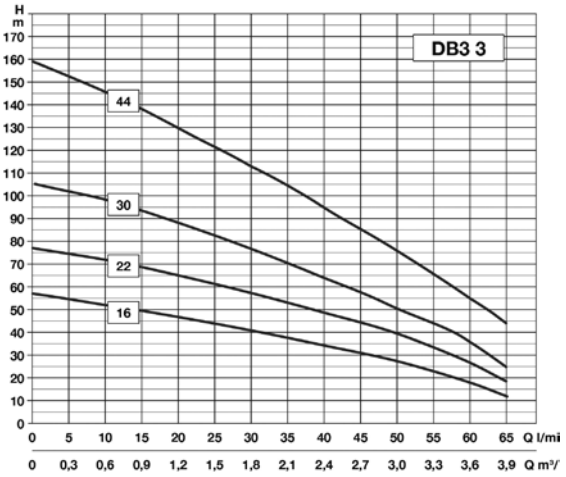
- New design and fabric
- Best efficiency on the market
- Floating pump impellers
- 4 series up to 65l/min
- Built in non return check valve
- 2-W plug & play & 3x400 V

Diameter 76 mm, min. borehole diameter 82 mm.









Model DB3 1-3 1x230 V

CONTAINS

- Motor 2-W
- Built in check valve in all 3”-pumps
- Motor protection
- Dry-run protection

Model	Art nr	Motor kW	H max m	Outlet G	Current (A)	Price (EUR)
Capacity						
1 m³/h (5-25 l/min)						
DB3 1/22 M	8522 210	0,37	71	32	3,8	616,00
DB3 1/38 M	8538 210	0,37	116	32	3,8	697,00
DB3 1/50 M	8550 210	0,55	152	32	4,5	775,00
Capacity						
1,5 m³/h (5-35 l/min)						
DB3 1,5/22 M	8622 210	0,37	80	32	3,8	623,00
DB3 1,5/30 M	8630 210	0,37	109	32	3,8	660,00
DB3 1,5/35 M	8635 210	0,55	127	32	4,5	697,00
DB3 1,5/45 M	8645 210	0,75	163	32	5,9	787,00
Capacity						
2 m³/h (5-45 l/min)						
DB3 2/16 M	8716 210	0,37	62	32	3,8	601,00
DB3 2/22 M	8722 210	0,55	86	32	4,5	647,00
DB3 2/30 M	8730 210	0,75	117	32	5,9	706,00
Capacity						
3 m³/h (10-65 l/min)						
DB3 3/16 M	8816 210	0,37	56	32	3,8	602,00
DB3 3/22 M	8822 210	0,55	77	32	4,5	646,00

Model DB3 1–3 3x400 V

Model	Art nr	Motor kW	H max m	Outlet G	Current (A)	Price (EUR)
Capacity						
1 m³/h (5-25 l/min)						
DB3 1/22 T	8522 310	0,37	71	32	2,2	587,00
DB3 1/38 T	8538 310	0,37	116	32	2,2	664,00
DB3 1/50 T	8550 310	0,55	152	32	2,3	744,00
Capacity						
1,5 m³/h (5-35 l/min)						
DB3 1,5/22 T	8622 310	0,37	80	32	2,2	580,00
DB3 1,5/30 T	8630 310	0,37	109	32	2,2	616,00
DB3 1,5/35 T	8635 310	0,55	127	32	2,3	657,00
DB3 1,5/45 T	8645 310	0,75	163	32	2,7	744,00
Capacity						
2 m³/h (5-45 l/min)						
DB3 2/16 T	8716 310	0,37	62	32	2,2	558,00
DB3 2/22 T	8722 310	0,55	86	32	2,3	607,00
DB3 2/30 T	8730 310	0,75	117	32	2,7	661,00
DB3 2/44 T	8744 310	1,10	171	32	3,5	772,00
Capacity						
3 m³/h (10-65 l/min)						
DB3 3/16 T	8816 310	0,37	56	32	2,2	595,00
DB3 3/22 T	8822 310	0,55	77	32	2,3	606,00
DB3 3/30 T	8830 310	0,75	105	32	2,7	662,00



PUMP PACKAGES DB3



1x230V

Model	Art nr	Cable lenght	Dim mm²	Price (EUR)
DB3 2/16	8716 215	30 m	3x1,5	687,00
DB3 2/22	8722 215	60 m	3x1,5	795,00
DB3 2/30	8730 215	80 m	3x2,5	957,00
DB3 2/30	8734 215	100 m	3x4	1 226,00

Add for a complete pump package 1x230 V (2-wire)

Mounting depth between 30 and 100 m

CONTAINS

- Adapter G25
- Borehole cover universal 140-194 mm
- Pressure tank 60L made of composite
- Armature set

Model	Art nr	Price (EUR)
Add complete package C2-lite 60L	4103 140	524,00

3x400V

Model	Art nr	Cable lenght m	Dim mm²	Price (EUR)
DB3 2/16	8716 315	30	4x1,5	759,00
DB3 2/22	8722 315	60	4x1,5	871,00
DB3 2/30	8730 315	90	4x1,5	1 011,00

Add for a complete pump package 3x400 V

Mounting depth between 30 and 100 m

CONTAINS

- Adapter G25
- Borehole cover universal 140-194 mm
- Pressure tank 60L made of composite
- Armature set

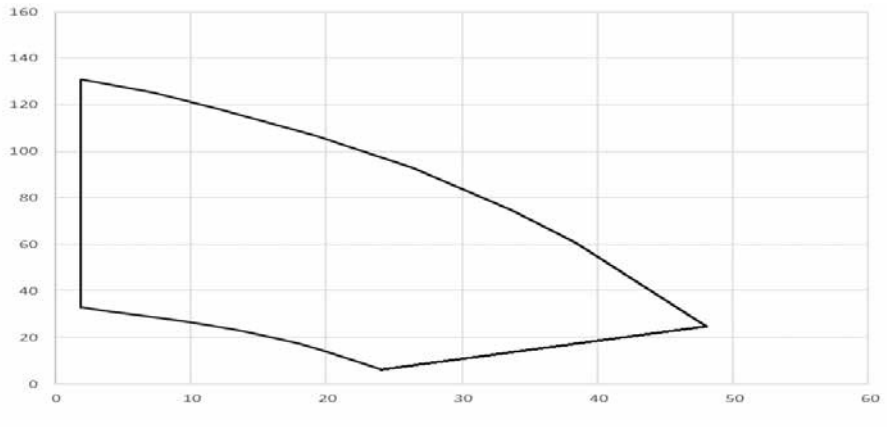
Model	Art nr	Price (EUR)
Add complete package C2-lite 60L	4103 140	524,00



DB3 PUMPDRIVE CONSTANT PRESSURE

- Upgrade DB3 to constant pressure.
- Easy installation, ”Plug and play” 1-phase 230V.
- Special DB3 pump, one pump to all boreholes.
- Drinkingwater (blue) approved cable.
- Compact armature set for wall mounting with a small tank (8 liter).
- Built in monitoring and protection for saftey and a problem free use.

Pump for cottages and houses





DB3 Pumpdrive with pump



CONTAINS
- DB3 Pumpdrive pump
- Pumpdrive armature set for wall mounting

Model	Art nr	Motor, kW	Outlet G	Price (EUR)
DB3 Pumpdrive	8626 510	0,37	32	1 291,00

DB3 Pump package

For mounting depths between 40, 60 and 80 m

CONTAINS
- DB3 Pumpdrive pump
- Pumpdrive armature set for wall mounting
- Drinking cable 3x1,5 or 3x2,5 mm^2

Model	Art nr	Cable lenght m	Price (EUR)
DB3 Pumpdrive package 40 m	8626 511	40	1 307,00
DB3 Pumpdrive package 60 m	8626 512	60	1 367,00

DB3 complete pump package

Mounting depth between 40, 60 and 80 m

CONTAINS
- DB3 Pumpdrive pump
- Pumpdrive armature set for wall mounting
- Drinking cable 3x1,5 alt 3x2,5 mm2
- Electric tape
- Adapter G25
- Borehole cover (universal 140–194 mm)

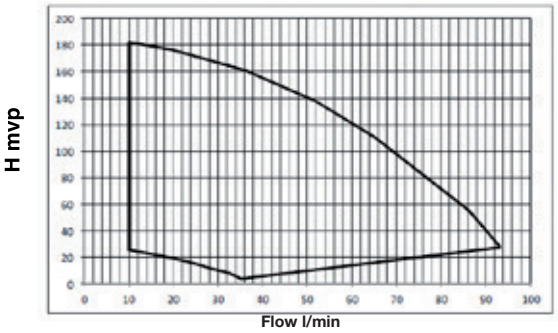
Model	Art nr	Cable lenght m	Price (EUR)
DB3 Pumpdrive complete package 40 m	8626 521	40	1 497,00
DB3 Pumpdrive complete package 60 m	8626 522	60	1 469,00
DB3 Pumpdrive complete package 80 m	8626 523	80	1 623,00

DEBE SUBDRIVE SMART 1100

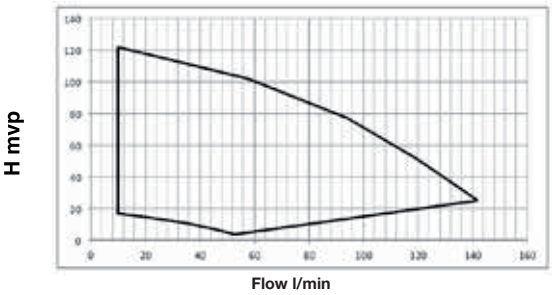
- Easy installation. ”Plug and play” 1-phase 230 V.
- Can easily be installed and monitored with your smartphone or tablet
- Constant pressure from the taps.
- Swedish made pump with 5 year warranty*
- Drinkingwater (blue) approved cable.
- Minimal installation space, 8 liter tank.
- Electric monitoring and protection of your pump.



Pump for cottages & houses



Pump for waterwells with bigger water demands



Controlbox 3 year-warranty

Debe Subdrive Smart 1100 with pump

CONTAINS
- Pump
- Subdrive 1100 with pressure transmitter

Model	Art nr	Motor kW 1x230 V	Fuse	Outlet G	Price (EUR)
B 10 SubDrive	8210 610	1,4	16A	32	1766,00

Max. 110 m cable dim. 4 x 1,5 mm^2. More than 110 m dim. 4 x 2,5 mm^2.

Subdrive armature set	Art nr	Price (EUR)
Complete without wallmounting	2112 524	154,00



Debe Subdrive Smart 1100 pump package

Mounting depth between 50, 70 and 100 m

CONTAINS
- Pump
- Subdrive 1100 with pressure transmitter
- Drinking cable 4 x 1,5 mm^2
- Electric tape

Model	Art nr	Cable lenght m	Wire lenght m	Price (EUR)
B 10 50 m	8210 611	50	50	1 991,00
B 10 70 m	8210 612	70	70	2 201,00
B 10 100 m	8210 613	100	100	2 217,00
CN 7 50 m	8307 611	50	50	2 068,00
CN 7 70 m	8307 612	70	70	2 096,00

Debe Subdrive Smart 1100 complete pump package

Mounting depth between 50, 70 and 100 m

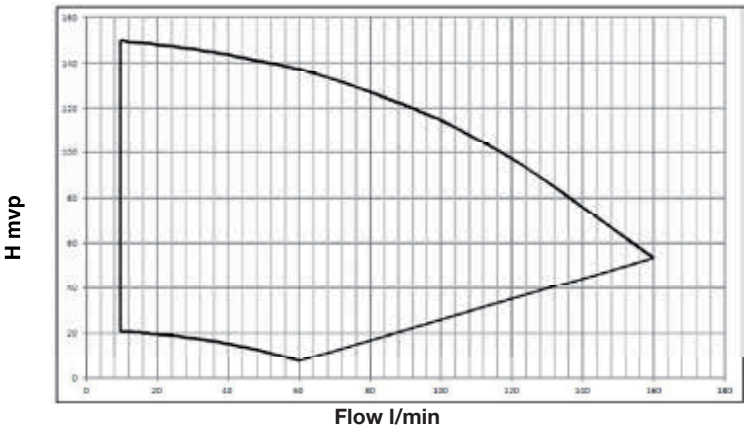
CONTAINS
- Pump
- Subdrive 1100 with pressure transmitter
- Cable 4 x 1,5 mm^2
- Stainless steel wire+lock
- Adapter G25
- Borehole cover (universal 140-194 mm)
- Armature set Subdrive with tank 8 L for wallmounting

Model	Art nr	Cable lenght m	Wire lenght m	Price (EUR)
B 10 50 m	8210 621	50	50	2 258,00
B 10 70 m	8210 622	70	70	2 346,00
B 10 100 m	8210 623	100	100	2 407,00
CN 7 50 m	8307 621	50	50	2 258,00
CN 7 70 m	8307 622	70	70	2 346,00

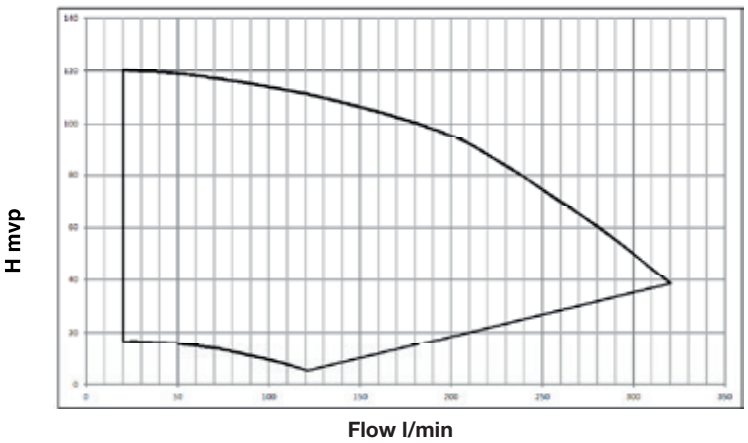
DEBE SUBDRIVE 100 & 150

- Constant pressure
- Pumps up to 320 l/min
- Electrical pump protection
- Tested and approved by Franklin Electric
- Small tank, from 30 liter depending on flow

Debe Subdrive 100 med pump F4-9



Debe Subdrive 150 with pump F8-7



Debe Subdrive 100 with pump

CONTAINS
- Pump F4-9
- Subdrive 100

Model	Art nr	Motor kW 1x230 V	Fuse	Outlet G	Price (EUR)
F4–9 Subdrive	14409 510	1,8	25A	50	1 849,00

Cable dimension	Cable dimension in mm², max meter					
Unit	Effect kW	1,5	2,5	4,0	6,0	10,0
Subdrive 100	1,8	90	150	250	370*	610*

Debe Subdrive 150 with pump

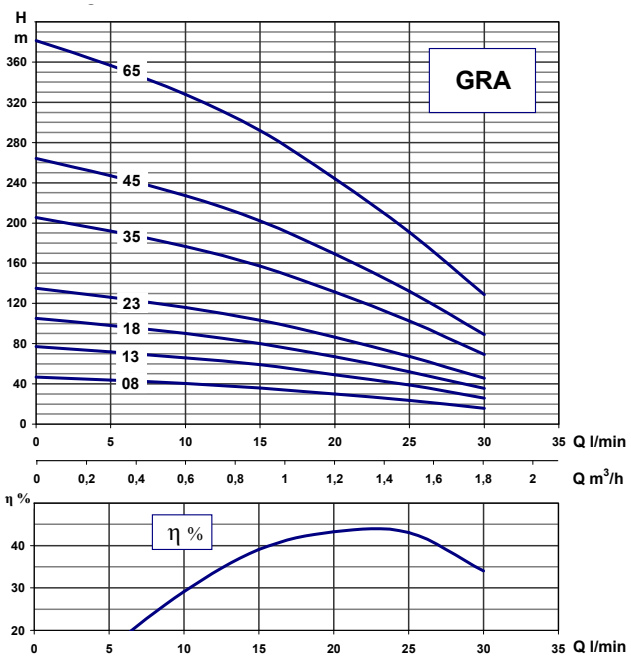
CONTAINS
- Pump F8-7
- Subdrive 150

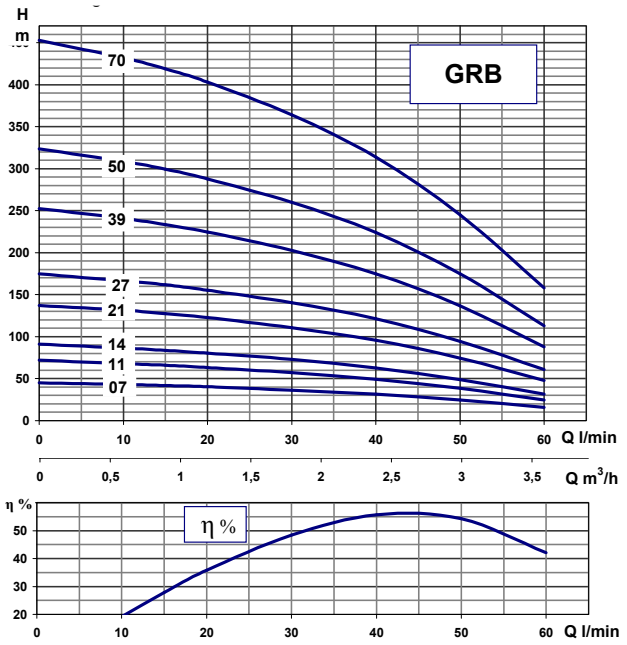
Model	Art nr	Motor kW 1x230 V	Fuse	Outlet G	Price (EUR)
F8–7 Subdrive	14807 510	2,5	25A	50	2 096,00

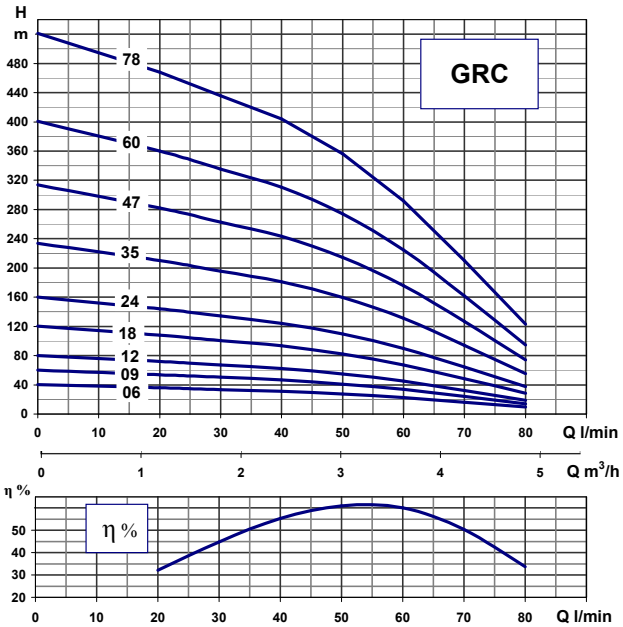


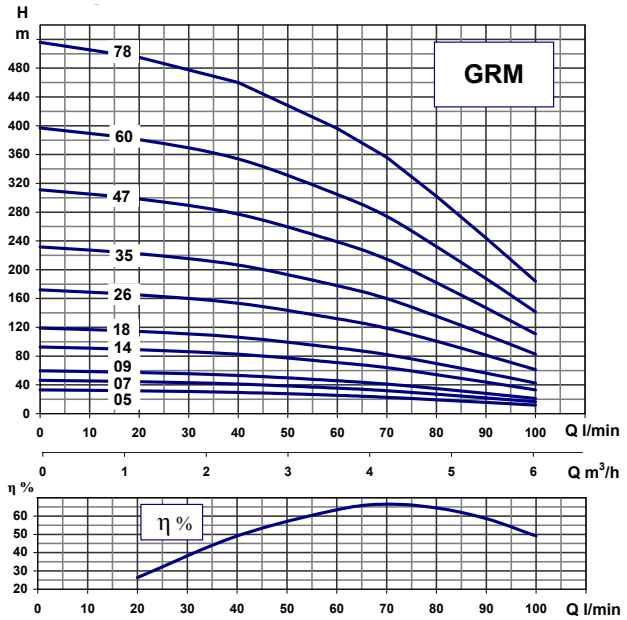
DEBE 4” SUBMERSIBLE BOREHOLE PUMPS

GRA - GRB - GRC - GRM









DEBE 4” SUBMERSIBLE BOREHOLE PUMPS

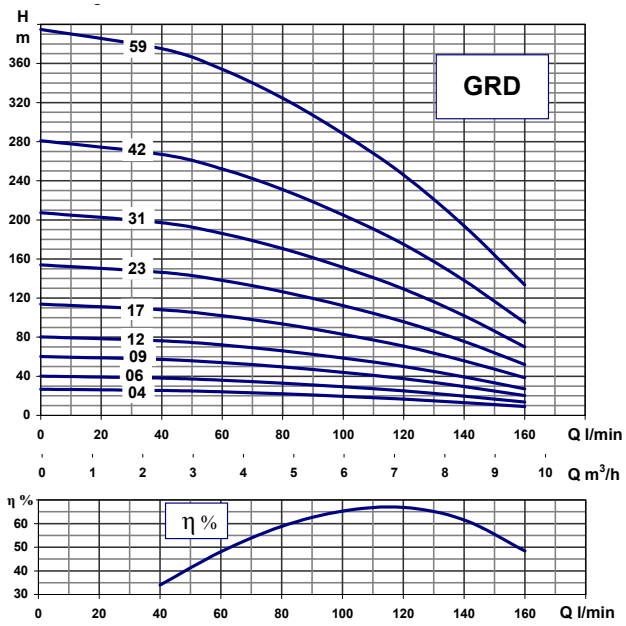
- Franklin motor 3x400 V should be installed with motor protection.
- Built in non return check valve in all 4”-pumps.

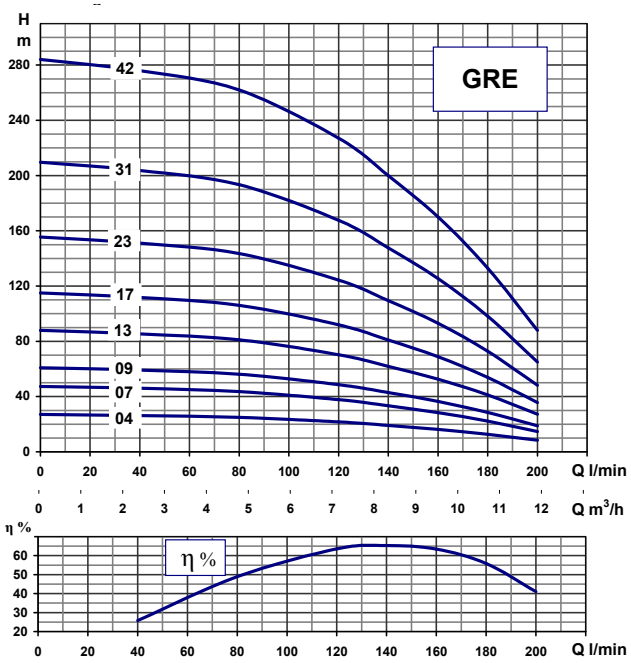
3x400V, model GRA - GRB - GRC - GRM

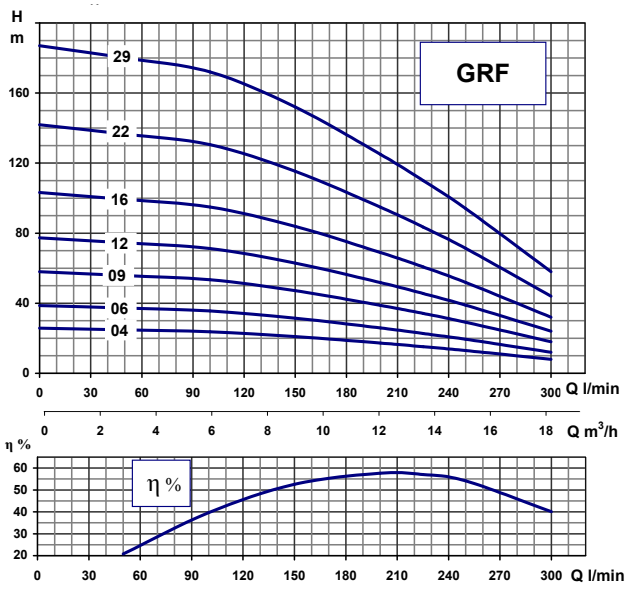
Model	Art nr	Motor kW	Current A	Outlet G	Price (EUR)
Capacity 300-1800 l/h (5-30 l/min)					
GRA-8 3x400V, motor cable with 1 contact.	7108310	0,37	1,1	32	On inquiry
GRA-13 3x400V, motor cable with 1 contact.	7113310	0,37	1,1	32	458,00
GRA-18 3x400V, motor cable with 1 contact.	7118310	0,55	1,5	32	493,00
GRA-23 3x400V, motor cable with 1 contact.	7123310	0,75	2,0	32	549,00
GRA-35 3x400V, motor cable with 1 contact.	7135310	1,1	2,8	32	646,00
GRA-45 3x400V, motor cable with 1 contact.	7145310	1,5	3,9	32	On inquiry
GRA-65 3x400V, motor cable with 1 contact.	7165310	2,2	5,5	32	On inquiry
Capacity 600-3600 l/h (10-60 l/min)					
GRB-7 3x400V, motorkabel med 1 contact.	7207310	0,37	1,1	32	On inquiry
GRB-11 3x400V, motorkabel med 1 contact.	7211310	0,55	1,5	32	478,00
GRB-14 3x400V, motorkabel med 1 contact.	7214310	0,75	2,0	32	489,00
GRB-21 3x400V, motorkabel med 1 contact.	7221310	1,1	2,8	32	586,00
GRB-27 3x400V, motorkabel med 1 contact.	7227310	1,5	3,9	32	655,00
GRB-39 3x400V, motorkabel med 1 contact.	7239310	2,2	5,5	32	809,00
GRB-50 3x400V, motorkabel med 1 contact.	7250310	3	7,5	32	On inquiry
GRB-70 3x400V, motorkabel med 1 contact.		4	9,9	32	On inquiry
Capacity 600-4800 l/h (10-80 l/min)					
GRC-6 3x400V, motor cable with 1 contact.	7306310	0,37	1,1	32	On inquiry
GRC-09 3x400V, motor cable with 1 contact.	7309310	0,55	1,5	32	437,00
GRC-12 3x400V, motor cable with 1 contact.	7312310	0,75	2,0	32	477,00
GRC-18 3x400V, motor cable with 1 contact.	7318310	1,1	2,8	32	577,00
GRC-24 3x400V, motor cable with 1 contact.	7324310	1,5	3,9	32	657,00
GRC-35 3x400V, motor cable with 1 contact.	7335310	2,2	5,5	32	757,00
GRC-47 3x400V, motor cable with 1 contact.	7347310	3	7,5	32	On inquiry
GRC-60 3x400V, motor cable with 1 contact.	7360310	4	9,9	32	On inquiry
GRC-78 3x400V, motor cable with 1 contact.	7378310	5,5	12,6	32	On inquiry
Capacity 1200-6000 l/h (20-100 l/min)					
Pump GRM-5 3x400V, motor cable with 1 contact.	7405310	0,37	1,1	32	On inquiry
Pump GRM-7 3x400V, motor cable with 1 contact.	7407310	0,55	1,5	32	515,00
Pump GRM-9 3x400V, motor cable with 1 contact.	7409310	0,75	2,0	32	524,00
Pump GRM-14 3x400V, motor cable with 1 contact.	7414310	1,1	2,8	32	533,00
Pump GRM-18 3x400V, motor cable with 1 contact.	7418310	1,5	3,9	32	627,00
Pump GRM-26 3x400V, motor cable with 1 contact.	7426310	2,2	5,5	32	748,00
Pump GRM-35 3x400V, motor cable with 1 contact.	7435310	3	7,5	32	On inquiry
Pump GRM-47 3x400V, motor cable with 1 contact.	7447310	4	9,9	32	On inquiry

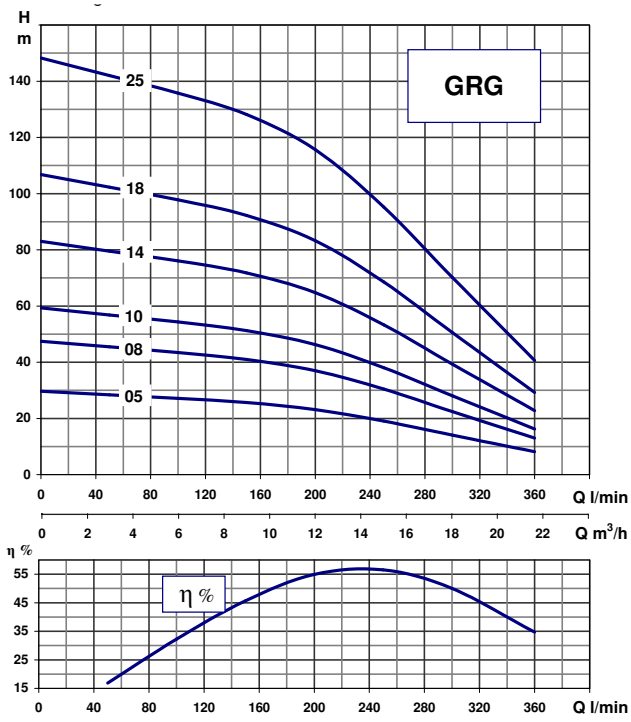
DEBE 4” SUBMERSIBLE BOREHOLE PUMPS

GRD - GRE - GRF - GRG









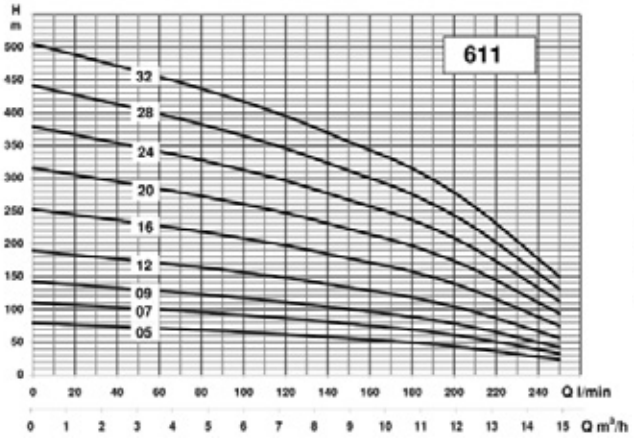
3x400 V, model GRD - GRE - GRF - GRG

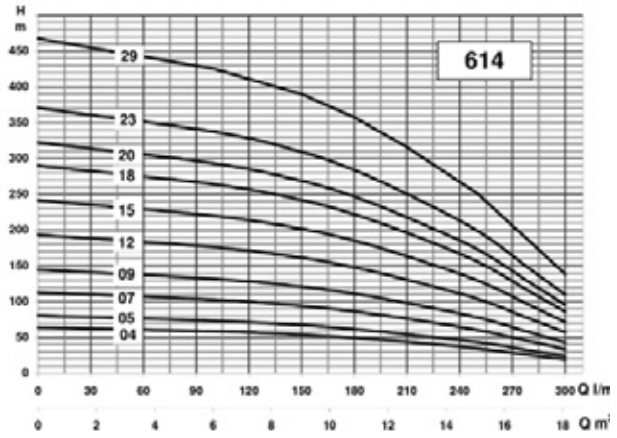
Model	Art nr	Motor kW	Current A	Outlet G	H max m	Price (EUR)
Capacity 1200-9600 l/h (20-160 l/min)						
GRD 6	7506 310	0,75	2,0	50	40	On inquiry
GRD 9	7509 310	1,10	2,8	50	60	On inquiry
GRD 12	7512 310	1,50	3,9	50	80	620,00
GRD 17	7517 310	2,20	5,5	50	114	755,00
GRD 23	7523 310	3,00	7,5	50	154	907,00
GRD 31	7531 310	4,00	9,9	50	207	1128,00
GRD 42	7542 310	5,50	12,6	50	281	On inquiry
Capacity 1500-12000 l/h (25-200 l/min)						
GRE 7	7607 310	1,10	2,8	50	47	530,00
GRE 9	7609 310	1,50	3,9	50	61	574,00
GRE 13	7613 310	2,20	5,5	50	88	665,00
GRE 17	7617 310	3,00	7,5	50	115	829,00
GRE 23	7623 310	4,00	9,9	50	156	1 125,00
GRE 31	7631 310	5,50	12,6	50	210	1 392,00
GRE 42	7642 310	7,50	17,1	50	284	On inquiry
Capacity 3000-18000 l/h (50-300 l/min)						
GRF 6	7706 310	1,50	3,9	50	39	On inquiry
GRF 9	7709 310	2,20	5,5	50	58	On inquiry
GRF 12	7712 310	3,00	7,5	50	77	855,00
GRF 16	7716 310	4,00	9,9	50	103	1 122,00
GRF 22	7722 310	5,50	12,6	50	142	1 449,00
GRF 29	7729 310	7,50	17,1	50	187	1 704,00
Capacity 3000-21600 l/h (50-360 l/min)						
GRG 05	7805 310	1,5	3,9	50	30	On inquiry
GRG 08	7808 310	2,2	5,5	50	47	695,00
GRG 10	7810 310	3	7,5	50	59	857,00
GRG 14	7814 310	4	9,9	50	83	988,00

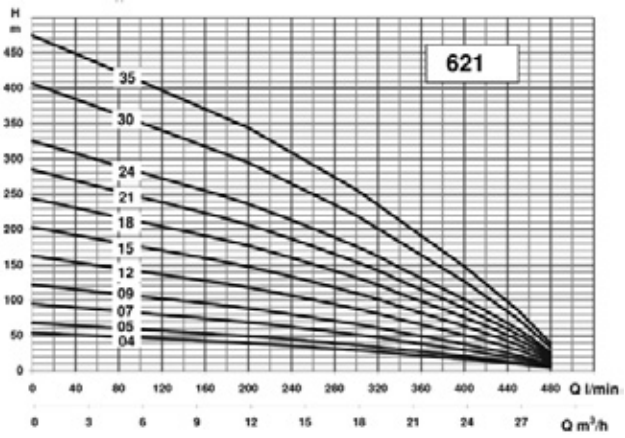
DEBE 6” SUBMERSIBLE PUMPS

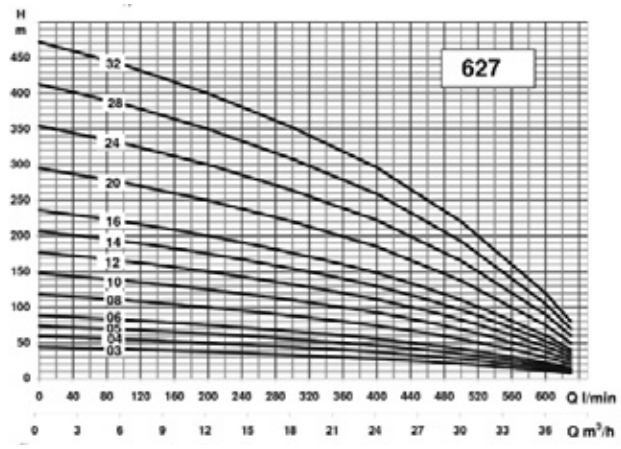


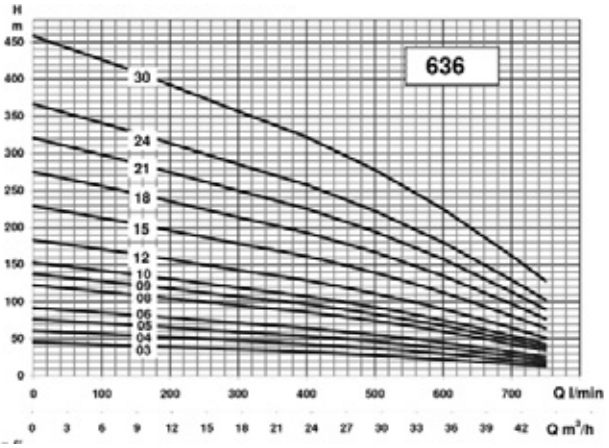
- Pump curves for type 611, 614, 621, 627, 636 och 648

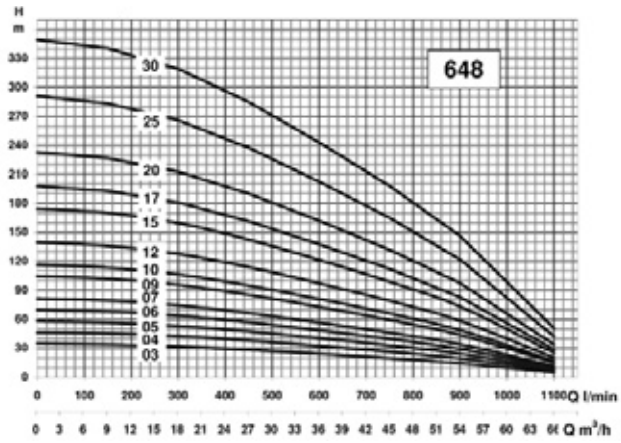












The program includes 8” – 14” pumps in different materials and with motor effects up to 185 kW.

- Centrifugal pump with built in non return check valve.
- Pump cover and shaft in stainless steel, SS2333.

- Biggest outer. diameter = 140 mm
- Min. borehole diameter = 150 mm
- 3 x 400 V, 50 Hz. direct start

Can be delivered with Y/D-start from 7,5 kW.

Pump type	Art nr	Motor kW	H m max	Price (EUR)
Capacity 4-15 m³/h				
DB4 611-05	7661 105	2,2	79	1 321,00
DB4 611-07	7661 107	3,0	110	1 644,00
DB4 611-09	7661 109	4,0	142	1 845,00
DB4 611-12	7661 112	5,5	189	2 111,00
DB6 611-16	7661 116	7,5	253	2 923,00
DB6 611-20	7661 120	11,0	316	3 318,00
DB6 611-24	7661 124	11,0	379	3 551,00
DB6 611-28	7661 128	15,0	442	4 125,00
DB6 611-32	7661 132	15,0	505	4 483,00
Capacity 6-18 m³/h				
DB4 614-04	7661 404	2,2	64	1 288,00
DB4 614-05	7661 405	3,0	81	1 438,00
DB4 614-07	7661 407	4,0	113	1 771,00
DB4 614-09	7661 409	5,5	145	1 998,00
DB6 614-12	7661 412	7,5	193	2 798,00
DB6 614-15	7661 415	11,0	242	3 129,00
DB6 614-18	7661 418	11,0	290	3 254,00
DB6 614-20	7661 420	15,0	322	3 663,00
DB6 614-23	7661 423	15,0	371	3 856,00
DB6 614-29	7661 429	18,5	467	4 372,00
Capacity 8-28 m³/h				
DB4 621-04	7662 104	2,2	54	1 354,00
DB4 621-05	7662 105	3,0	68	1 516,00
DB4 621-07	7662 107	4,0	95	1 878,00
DB4 621-09	7662 109	5,5	122	2 140,00
DB6 621-12	7662 112	7,5	163	2 937,00
DB6 621-15	7662 115	11,0	203	3 366,00
DB6 621-18	7662 118	11,0	244	3 540,00
DB6 621-21	7662 121	15,0	285	4 042,00
DB6 621-24	7662 124	15,0	325	4 192,00
DB6 621-30	7662 130	18,5	407	4 703,00

- Pressure pipe connection:
  611, 614, 621 = G 65
  627, 636, 648 = G80
  Type DB4 will be delivered with 4” motor

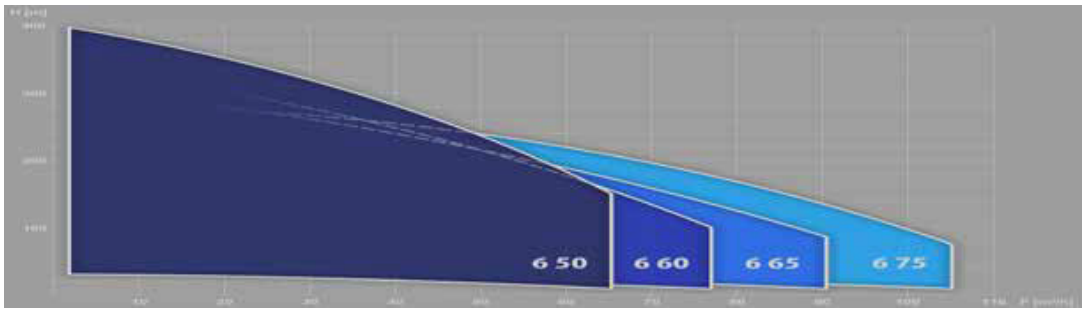
Surcharge for Y/D-start 7,5-37 kW 94 Euro

Pump type	Art nr	Motor kW	H m max	Price (EUR)
Capacity 9-36 m³/h				
DB4 627-03	7662 703	2,2	44	1 304,00
DB4 627-04	7662 704	3,0	59	1 475,00
DB4 627-05	7662 705	4,0	74	1 798,00
DB4 627-06	7662 706	5,5	89	1 990,00
DB6 627-08	7662 708	7,5	118	2 799,00
DB6 627-10	7662 710	11,0	148	3 132,00
DB6 627-12	7662 712	11,0	177	3 240,00
DB6 627-14	7662 714	15,0	207	3 682,00
DB6 627-16	7662 716	15,0	236	3 689,00
DB6 627-20	7662 720	18,5	295	4 214,00
DB6 627-24	7662 724	22,0	354	4 751,00
DB6 627-28	7662 728	30,0	413	5 761,00
DB6 627-32	7662 732	30,0	472	5 989,00
Capacity 10-42 m³/h				
DB4 636-03	7663 603	3,0	46	1 351,00
DB4 636-04	7663 604	4,0	61	1 722,00
DB4 636-05	7663 605	5,5	76	1 941,00
DB6 636-06	7663 606	7,5	92	2 679,00
DB6 636-08	7663 608	11,0	122	3 023,00
DB6 636-09	7663 609	11,0	138	2 987,00
DB6 636-10	7663 610	15,0	153	3 395,00
DB6 636-12	7663 612	15,0	183	3 577,00
DB6 636-15	7663 615	18,5	229	3 942,00
DB6 636-18	7663 618	22,0	275	4 422,00
DB6 636-21	7663 621	30,0	321	5 336,00
DB6 636-24	7663 624	30,0	367	5 608,00
DB6 636-30	7663 630	37,0	458	7 318,00
Capacity 12-66 m³/h				
DB4 648-03	7664 803	4,0	35	1 699,00
DB4 648-04	7664 804	5,5	47	1 917,00
DB6 648-05	7664 805	7,5	58	2 265,00
DB6 648-06	7664 806	11,0	70	2 960,00
DB6 648-07	7664 807	11,0	81	3 029,00
DB6 648-09	7664 809	15,0	105	3 494,00
DB6 648-10	7664 810	15,0	116	3 565,00
DB6 648-12	7664 812	18,5	140	3 891,00
DB6 648-15	7664 815	22,0	175	4 401,00
DB6 648-17	7664 817	30,0	198	5 387,00
DB6 648-20	7664 820	30,0	233	5 573,00
DB6 648-25	7664 825	37,0	291	7 285,00

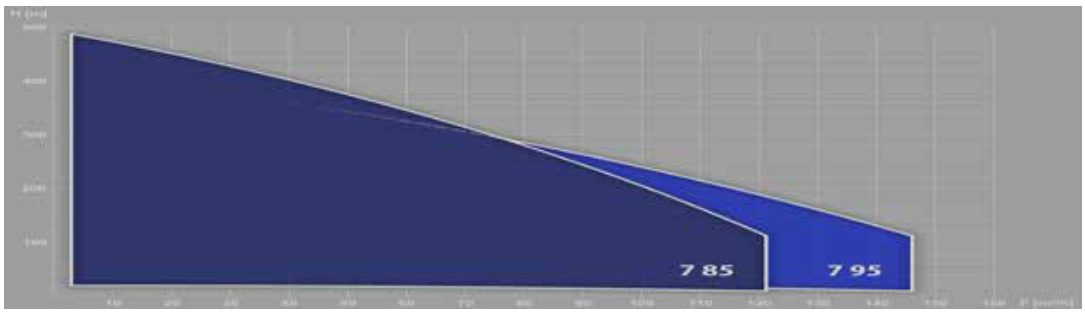
DEBE SUBMERSIBLE PUMPS 6–10"

- Standard pump material: cast iron.
- Can be built in different materials up on request.
- Motors: 4 kW to 150 kW,
- Can be delivered with Y/D start from 7,5 kW.

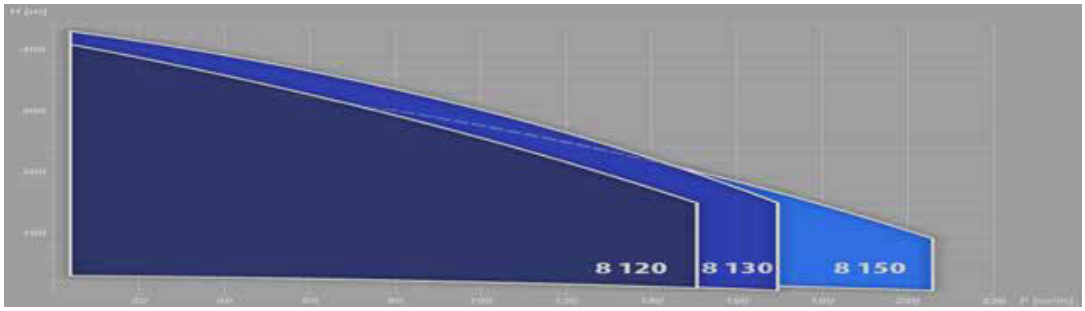
Debe 6" 650-675



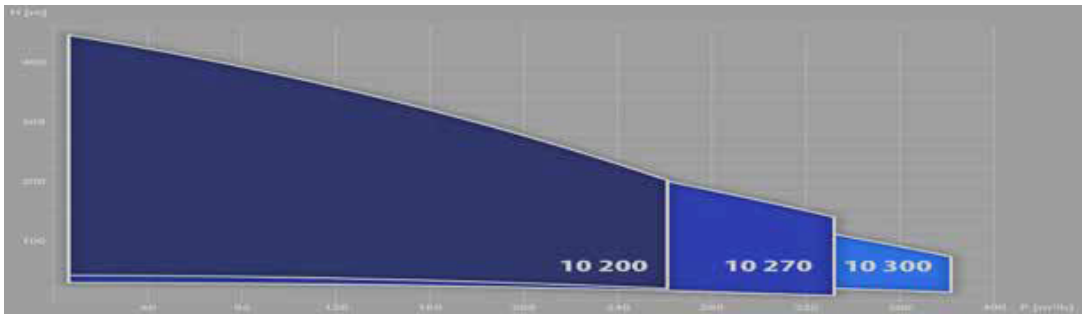
Debe 7" 785-795



Debe 8" 8 120-8 150

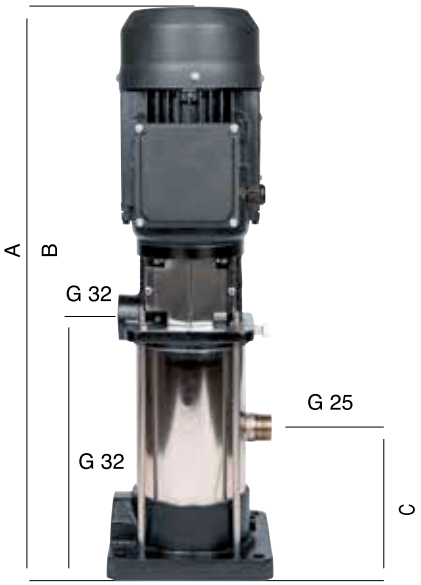


Debe 10" 10 200-10 300



DEBE HIQ MULTISTAGE PUMPS

- Best efficiency on the market
- Easy to replace older pumps
- Simple construction
- Minimal service requirements
- Very quiet



Model	A	B	C
DB E60	612	274	205
DB E80	670	322	205
DB E100	744	370	205

Model	Art nr	Motor KW	Current (A)	Depth*	Flow	Weight kg	Price (EUR)
DB E60	3401 006	1,10	2,4	15	2880	23	870,00
				25	1920		
				35	1200		
				40	950		
				45	650		
				50	560		
				55	480		
DB E80	3401 008	1,50	3,2	25	2880	25	928,00
				35	1920		
				45	1200		
				55	900		
				60	650		
				65	600		
				70	480		
DB E100	3401 010	2,20	4,5	40	1600	29	1 015,00
				50	1100		
				60	820		
				70	650		
				80	540		
				90	420		
				100	370		

MOTOR

Debe 4”, 3x400 V, 50 Hz

- Encapsulated
- Oil filled

Motor kW	Art nr	Current (A)	Price (EUR)
0,37	4006 037	1,2	250,00
0,55	4006 055	1,6	259,00
0,75	4006 075	2,2	270,00
1,10	4006 110	3,1	305,00
1,50	4006 150	4,0	347,00
2,20	4006 220	5,7	411,00
3,00	4006 300	7,7	644,00
4,00	4006 400	10,1	720,00
5,50	4006 550	13,6	845,00



3” Debe

Motor kW	Art nr	Voltage	Current (A)	Price (EUR)
0,37	4035 037	3x400 V	2,00	473,00
0,55	4035 055	3x400 V	2,10	502,00
0,75	4035 075	3x400 V	2,50	530,00
1,10	4035 110	3x400 V	3,20	548,00
0,37	4036 037	2-W 1x230 V	3,80	674,00
0,55	4036 055	2-W 1x230 V	4,50	695,00



Cable (per meter) Drincable

Cable dim. mm²	Drincable Art nr	Price/m (EUR)
3 x 1,5	1317 001	On inquiry
3 x 2,5	1327 001	On inquiry
4 x 1,5	1417 001	On inquiry
4 x 2,5	1427 001	On inquiry
4 x 4,0		On inquiry
4 x 6,0		On inquiry
4 x 10,0		On inquiry
4 x 16,0		On inquiry
4 x 25,0		On inquiry
(Ground cable)		
N1XV-U 3 x 2,5	1432 500	On inquiry
N1XV-U 4x2,5	1442 555	On inquiry



Shrink hose set	Art nr	Price (EUR)
1,5–2,5 för 3” pump	1551 524	4,00
1,5–2,5 för 4” & större	1551 525	4,00
4,0	1551 540	86,00
6,0	1551 560	8,00
10,0	1551 561	26,00
16,0	1551 562	26,00
25,0	1551 563	25,00



Cable (on cable drum 500 m) Drincable

Cable dim. mm²	Drincable Art nr	H07RN-F Art nr	Price (EUR)
3x1,5	1317 500	1315 500	On inquiry
3x2,5	1327 500	1325 500	On inquiry
4x1,5	1417 500	1415 500	On inquiry
4x2,5	1427 500	1425 500	On inquiry
4x4,0	1447 500	1440 500	On inquiry
4x6,0	1467 500	1441 500	On inquiry

DRY-RUN PROTECTION

Debe HiQ

Protects the pump by monitoring the motor current



Protects and monitors pumps that are used for water supply and watering.

- Digital monitoring of the motor current.
- protects against dry-run, overload, phase failure etc.
- Automatic restart from 3 to 99 minutes.
- Connection for pressure switch.
- Compatible with 1-phase or 3-phase pumps.

Model	Art nr	RSK nr	Voltage V	Effect kW	Max current AMP	Price (EUR)
ETM-12	5200 112	-	1 x 230	0,55 - 1,5	12 A	221,00
ET-11	5200 311	-	3 x 400	0,37 - 2,2	6 A	232,00
ET-12	5200 312	-	”	0,55 - 4,0	12 A	215,00
ET-16	5200 316	-	”	0,55 - 5,5	16 A	245,00
ET-20	5200 320	-	”	0,55 - 7,5	20 A	261,00

DEBE (C2 LITE CAD) PRESSURE TANKS

Made of composite 60–450 liters.

MATERIAL

- Composite with precision molded copolymer polypropylene
- Max. working temp: 50ºC
- Pre pressuriazed with 1,4 bar
- Pre mounted pressure pipe for a easy armature set installation.
- CE-branded

Volume liter	Art nr	RSK nr	Max bar	Dim: Ø x H	Outlet G	Weight kg	Price (EUR)
60	2010 060	560 8810	8,6	418 x 649	25 utv.	8,0	239,00
80	2010 080		”	418 x 852	”	10,9	263,00
100	2010 100	560 8811	”	418 x 967	”	13,0	343,00
130	2010 130		”	418 x 1227	”	15,2	428,00
200	2010 200	560 8812	”	542 x 1098	32 utv.	21,0	600,00
300	2010 300	560 8813	”	542 x 1644	”	31,0	823,00



Outlet	Art nr	Tank size	Price (EUR)
G 25	2831 025	60 - 100 liter	11,00

Outlet	Art nr	Tank size	Price (EUR)
G32 x G25	2833 225	200 - 450 liter	10,00

BOREHOLE SEALS

Debe HiQ BOREHOLE SEALS

Material

- Stainless steel SS2333
- High quality rubber

Mounting

- Easy installation with pre threaded connections
- Solid construction
- Easy to remove when changing pump or service



Model	Art nr	Price (EUR)
Ø 95 mm for borehole inside 4 1/2” connection G25. Expands to max. 130 mm	1787 100	878,00



Model	Art nr	Price (EUR)
Ø 100 mm for borehole inside 4 1/2” connection PEM 32/25 Expands to max. 115 mm	1445 000	345,00
Ø 130 mm for borehole inside 5 1/2” connection PEM 32/25 Expands to max. 140 mm	1455 000	492,00





Model	Art nr	Price (EUR)
Borehole sealing 125/139	1412 510	102,00
Borehole sealing 168/193	1416 810	23,00

ACCESSORIES BORE HOLE









Model	Outlet G	Art nr	Price (EUR)
1. PUMP PROTECTION Protects against falling rocks etc.	32	1700 032	3,00
2. ADAPTERS Adapter material SP max 2% Pb	25	1712 025	57,00
Adapter material SP max 2% Pb	32	1711 033	74,00
Adapter material SP max 2% Pb	40	1711 040	98,00
Adapter material SP max 2% Pb	50	1710 050	365,00
4. Borehole cover universal 140–194 (ODEX 115-165)		1732 469	52,00
5. COVER PLATES IN STAINLESS STEEL Cover plate for casing 125 - 140 mm	25	1751 425	44,00
Cover plate for casing 125 - 140 mm	32	1751 432	46,00
Cover plate for casing 168 - 194 mm	32	1751 932	68,00
Cover plate for casing 168 - 194 mm	50	1751 950	51,00
6. PROTECTIVE COVER IN PLASTIC For casing 125 mm		1770 125	2,00
For casing 140 mm		1770 140	2,00
For casing 168 mm		1770 168	2,00

FREEZE PROTECTION

- To avoid that pipes freeze.
- Works for outdoor water taps.
- Standard lenght on valve rod = 1,25 m.

Model	Outlet G	Art nr	Price (EUR)
Freeze protection for PEM-pipes without cover plate, good when installing an adapter. 1,25 m	PEM ø 25	2400 250	45,00
Freeze protection for PEM-pipes without cover plate, good when installing an adapter. 1,25 m	PEM ø 32	2400 320	44,00
Freeze protection for PEM-pipes without cover plate, good when installing an adapter. 1,25 m	G 25 in x G 25 out	2500 025	44,00
Auto tap Connection. G 8. automatic draining when the water is shut down for winter. Opens at 0,5 bar. Mounted on pipes where freezing is possible.		2400 008	12,00
Auto tap connection G 15 (data as G 8)		2400 015	12,00
Automatic drainage package 25 mm		2400 025	28,00



INFORMATION SALES AND DELIVERY TERMS

ACCORDING TO AGREEMENT

OUR OFFICES



Europe:
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debe
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