ZENIT

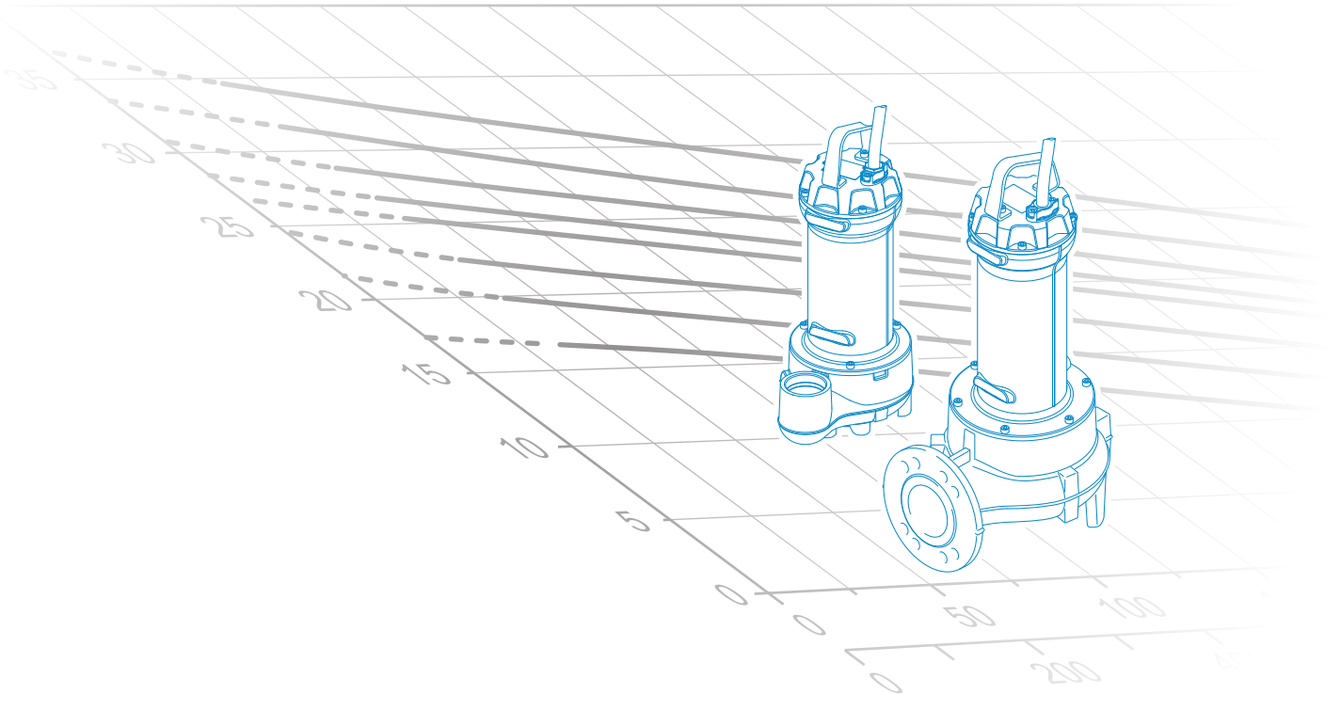
water solutions

BEDU POMPEN

50Hz

Grey SERIES

DGG series

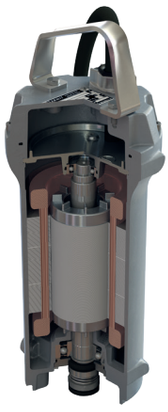


D A T A B O O K L E T

EN

Grey Series

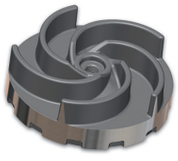
General characteristics



Motor

- Electrical submersible pumps in GJL-250 cast iron
- Two silicon carbide (2SiC) mechanical seals in oil sump
- Ecological dry motor with thermal protection
- Sensor for detecting water in the mechanical seal oil sump
- Self lubricated ball bearings

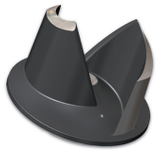
Hydraulic families



DG (Draga)

page 7

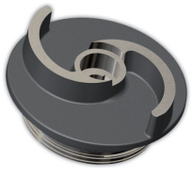
- Set-back vortex impeller
- Used with unstrained soiled biological wastewaters and sewage and for civil lifting applications. It is thus ideal for wastewater treatment plants, sewer systems, livestock farms, industry and agriculture.



DR (Dreno)

page 18

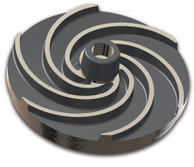
- Multi-channel open impeller
- Designed for mainly professional and industrial use such as wastewater treatment plants, sewage systems and livestock farms, it is particularly suitable for the treatment of liquids containing suspended solids or filaments, and low or medium density activated sludges.



GR (Grinder)

page 33

- Impeller with grinder system
- Designed for professional and industrial use, it is suitable for the treatment of liquids containing suspended solids or fibres, and low or medium density activated sludges.



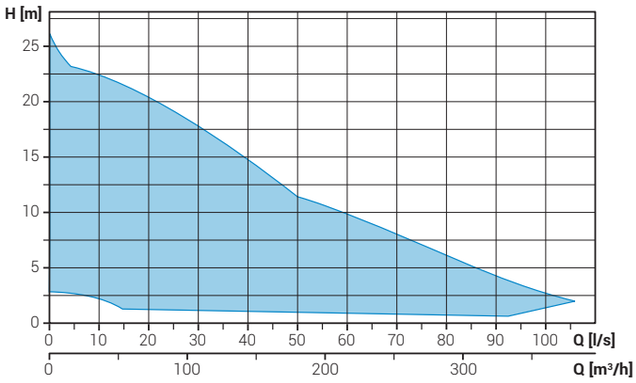
AP (Alta Prevalenza)

page 41

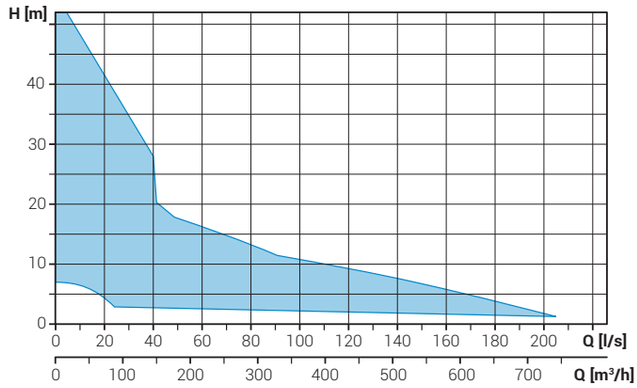
- High head impeller
- Suitable for clear wastewater, rainwater and seepage. The considerable manometric head guarantees excellent results for the creation of water features and decorative fountains; suitable for use in agriculture, irrigation and the fish processing sector.

Operating ranges

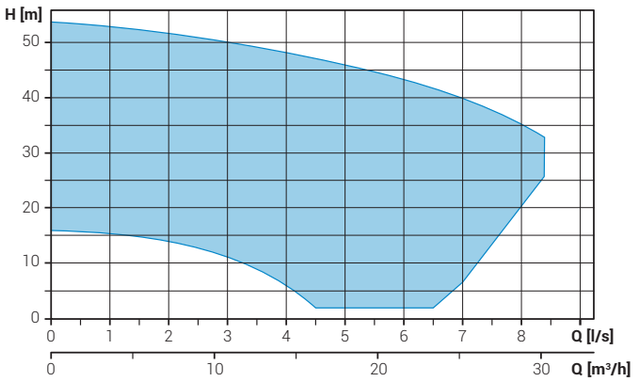
DGG



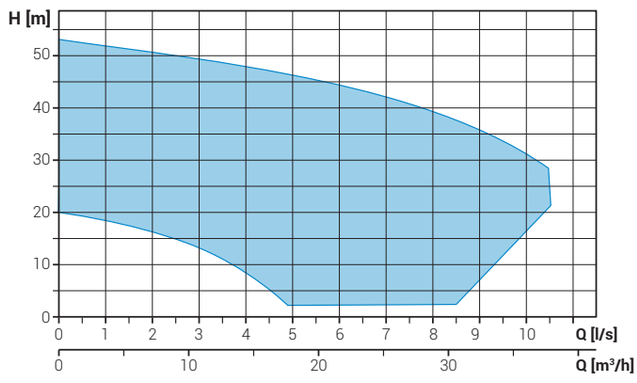
DRG



GRG



APG



Versions available

- Electrical variants

  NAE No electric accessories
  TS Thermal protection, sensor for detecting water in the mechanical seal oil sump

- Cooling system

  N No cooling and/or seal flushing system

- Set of mechanical seals

  2SiC 2 mechanical seals in silicon carbide

Key to product code

DGG 300/2/G65V A0ET5

(A) (B) (C)

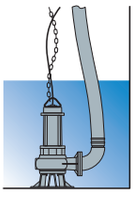
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

① Family
② Series
③ Power (HPx100) / motor poles
④ Delivery rate
- (A) TYPE (GAS thread/Flanged)
- (B) DIAMETER (mm)
- (C) POSITION
  - V = vertical
  - H = horizontal

⑤ Hydraulic model
⑥ Version number
⑦ Motor size
⑧ Motor phases
- M = Single-phase
- T = Three-phase

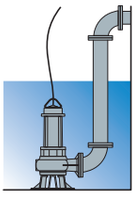
⑨ Power supply voltage frequency
- 5 = 50Hz
- 6 = 60Hz

Installations



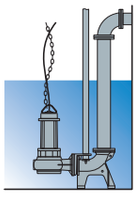
Free installation

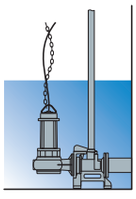
The electric pump, standing on its feet or base, is connected to the delivery flexible pipe using a joint fixed to the discharge. This installation allows to move easily the electrical pump



Fixed installation

The electric pump, standing on its feet or base, is connected to the delivery pipe, which is screwed to the discharge if threaded, or fixed to a bend if the port is flanged. The pump-hose connection may be threaded or flanged, depending on the pump fitting.



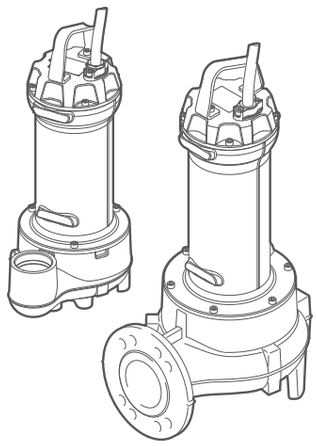


Installation with base coupling foot

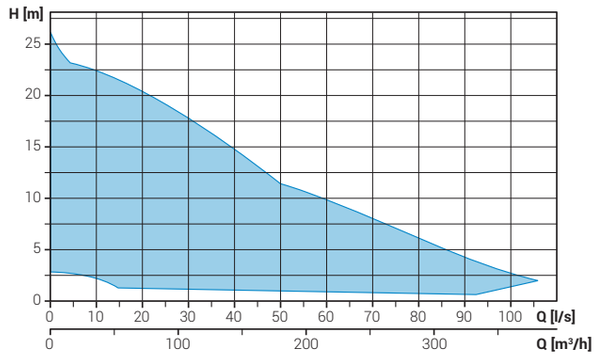
Available for electric pumps with threaded discharge.
The pump unit is supported by a special device fitted to the delivery pipe.
This device can be installed at any time without having to empty the tank. It simplifies any maintenance work on the pump, which can be lifted out and resubmerged with great ease.
It is recommended in particular for installations of small size, and does not require the pump to be resting on the bottom of the tank.

DGG

Pumps with vortex impeller



Operating ranges



Range characteristics

Motor power	1.8 ÷ 15.0 kW
Poles	2 / 4
Insulation class	H
Degree of protection	IP68
Discharge	GAS 2½" vertical DN65 ÷ DN150 horizontal
Free passage	max 125 mm
Max flow rate	106 l/s
Max head	26.1 m

Motor

Ecological dry motor with thermal protections

Cable

S1RN8-F electric cable. Standard version 10 m cable length

Mechanical seals

Two silicon carbide (SiC) mechanical seals in oil sump.

Applications

Used with unstrained soiled biological wastewaters and sewage and for civil lifting applications. It is thus ideal for wastewater treatment plants, sewer systems, livestock farms, industry and agriculture

Versions

Electrical variants	NAE, TS
Cooling system	N
Mechanical seals	2SIC

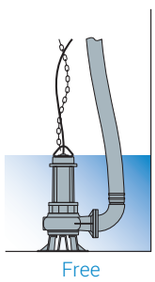
Operating specifications

Max operating temperature	40 °C
PH of treated fluid	6 ÷ 14
Viscosity of treated fluid	1 mm^2/s
Maximum immersion depth	20 m
Density of treated fluid	1 Kg/dm^3
Acoustic pressure max	<70dB
Max starts per hour	30

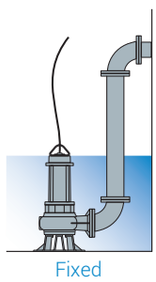
Construction materials

Case	Cast iron EN-GJL 250
Hydraulic parts	Cast iron EN-GJL 250
Impeller	Cast iron EN-GJL 250
Nuts and bolts	Stainless steel - Class A2-70
Standard gasket	Rubber - NBR
Shaft	Stainless steel - AISI 431
Paint type	Ecological bicomponent epoxy (~ 200 µm)

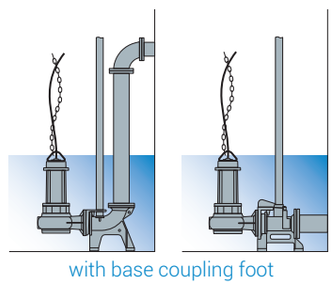
Installations



Free



Fixed

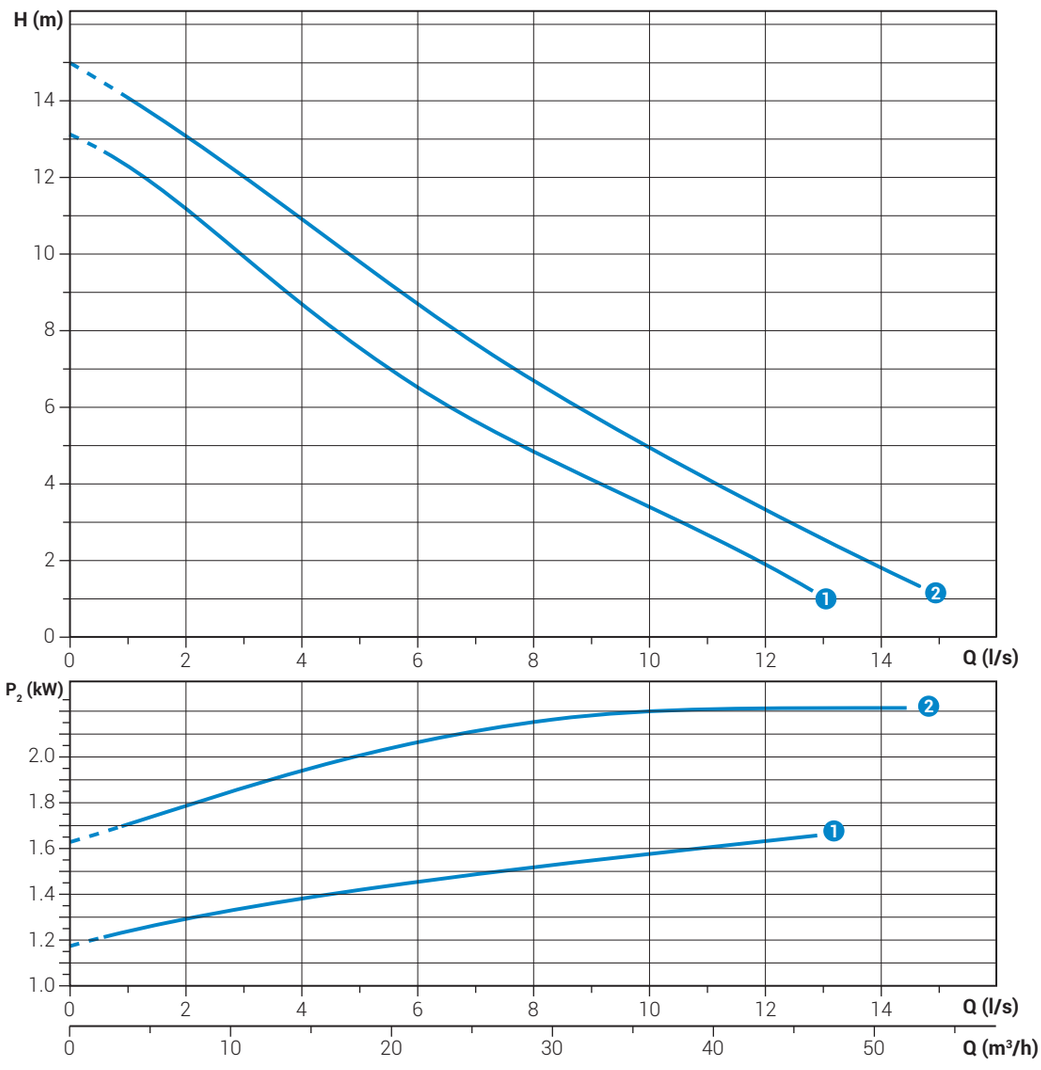


with base coupling foot

DGG 250-300/2/G65V

Performances

	l/s	0	2	4	6	8	10	12	14
	l/min	0	120	240	360	480	600	720	840
	m³/h	0	7.2	14.4	21.6	28.8	36.0	43.2	50.4
1	DGG 250/2/G65V B0AT5	*13.0*	11.2	8.7	6.5	4.8	3.4	2.0	
2	DGG 300/2/G65V A0ET5	*15.0*	13.1	10.9	8.7	6.7	4.9	3.4	1.9



Characteristic curves according to UNI EN ISO 9906

Technical data

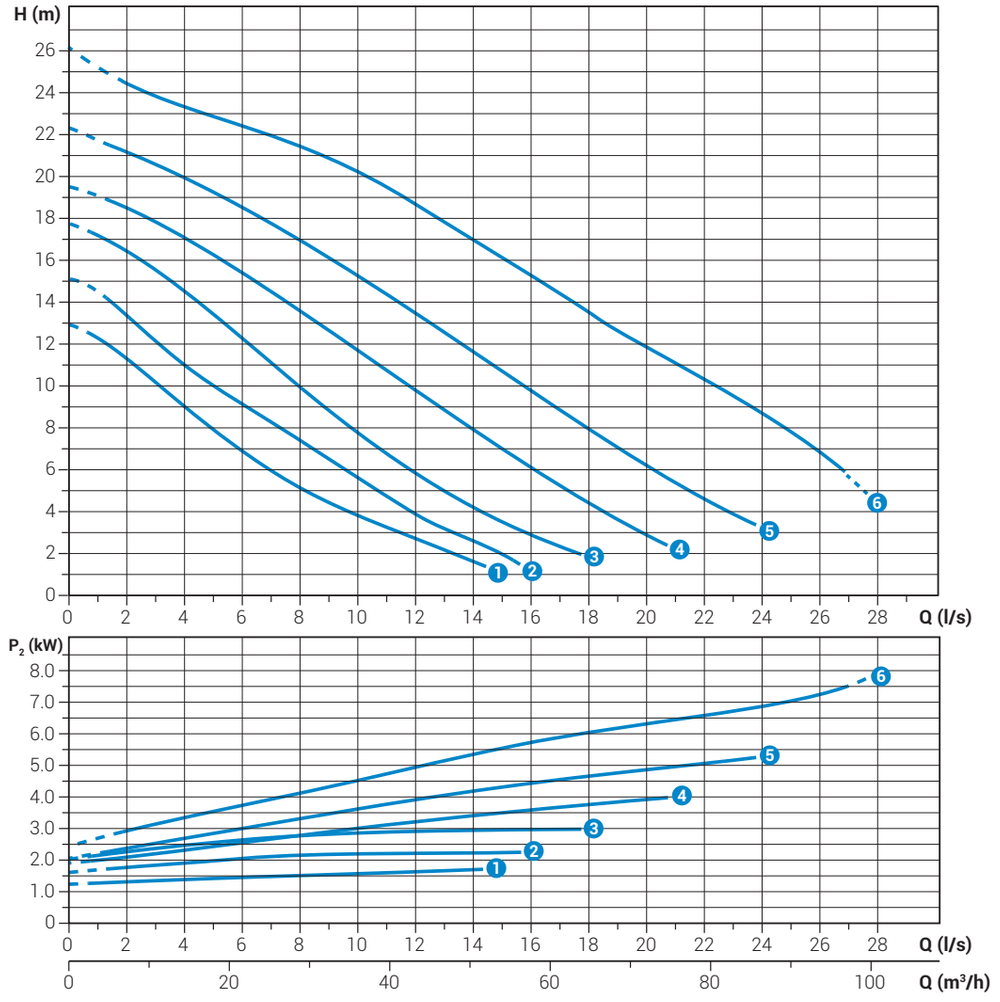
		V	Phases	P1 (kW)	P2 (kW)	A	Rpm	Start	Cable	Ø	Free passage
1	DGG 250/2/G65V B0AT5	400	3	2.19	1.8	3.7	2900	Dir	4G1	G 2½"	65 mm
2	DGG 300/2/G65V A0ET5	400	3	2.76	2.2	4.62	2900	Dir	4G1.5+3x1	G 2½"	65 mm

DGG 250÷1000/2/65

Performances

	l/s	0	2	4	6	8	10	12	14	16	18	20	22	24	26
	l/min	0	120	240	360	480	600	720	840	960	1080	1200	1320	1440	1560
	m³/h	0	7.2	14.4	21.6	28.8	36.0	43.2	50.4	57.6	64.8	72.0	79.2	86.4	93.6
1	DGG 250/2/65 B0AT5	13.0	11.3	9.0	6.9	5.2	3.8	2.7	16						
2	DGG 300/2/65 C0ET5	15.1	13.4	11.0	9.1	7.4	5.6	3.9	2.6						
3	DGG 400/2/65 D0ET5	17.7	16.4	14.5	12.2	9.9	7.7	5.8	4.2	2.9					
4	DGG 550/2/65 A0FT5	19.5	18.4	17.0	15.4	13.6	11.7	9.8	7.9	6.1	4.4	2.9			
5	DGG 750/2/65 A0FT5	22.3	21.2	19.9	18.6	17.0	15.3	13.5	11.6	9.8	7.9	6.2	4.7		
6	DGG 1000/2/65 A0FT5	26.1	24.4	23.3	22.4	21.4	20.2	18.7	17.0	15.3	13.5	11.8	10.3	8.7	6.8

Characteristic curves according to UNI EN ISO 9906



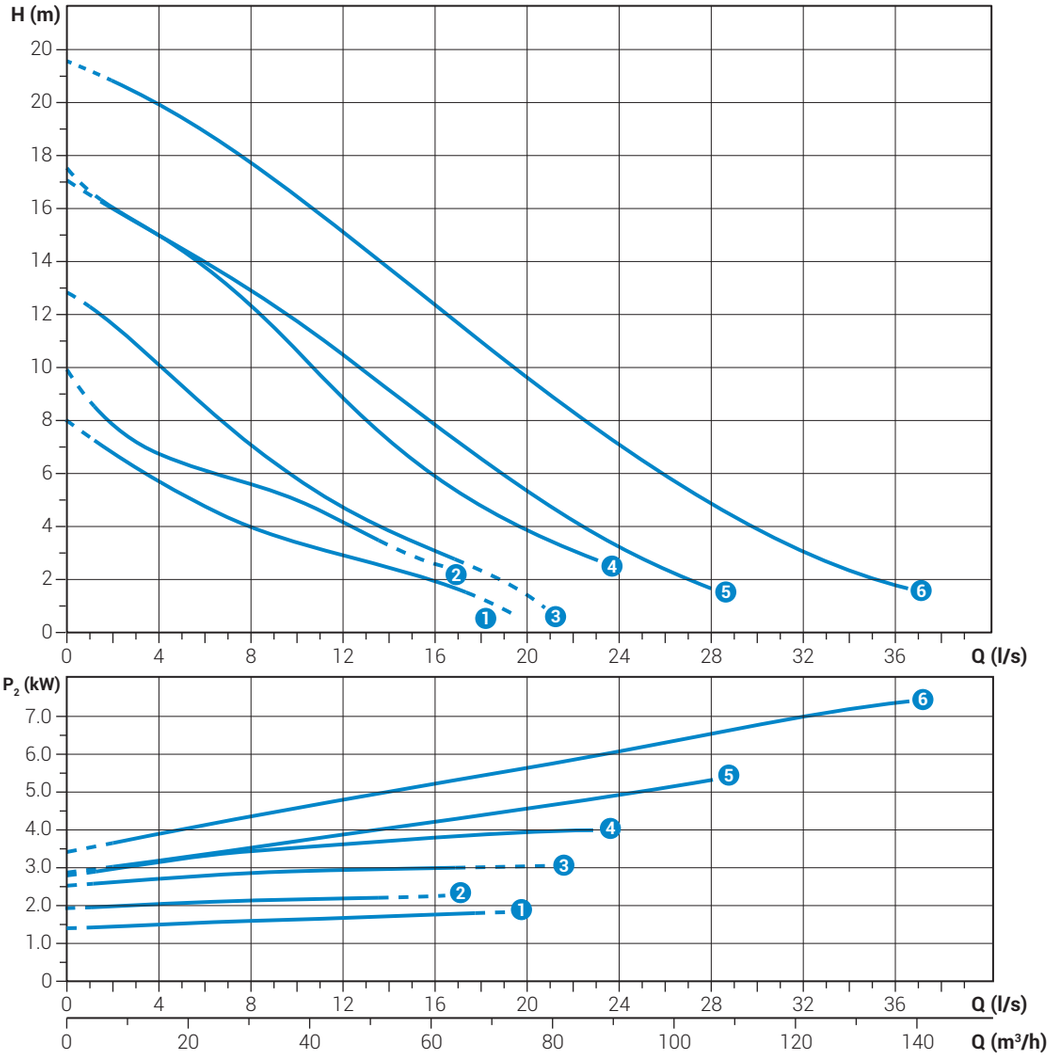
Technical data

		V	Phases	P1 (kW)	P2 (kW)	A	Rpm	Start	Cable	Ø	Free passage
1	DGG 250/2/65 B0AT5	400	3	2.19	1.8	3.7	2900	Dir	4G1	DN65	65 mm
2	DGG 300/2/65 C0ET5	400	3	2.76	2.2	4.62	2900	Dir	4G1.5+3x1	DN65	65 mm
3	DGG 400/2/65 D0ET5	400	3	3.68	3.0	3.36	2900	Dir	4G1.5+3x1	DN65	65 mm
4	DGG 550/2/65 A0FT5	400	3	4.66	4.0	7.73	2900	Dir	4G1.5+3x1	DN65	65 mm
5	DGG 750/2/65 A0FT5	400	3	6.32	5.5	10.8	2900	Dir	4G1.5+3x1	DN65	65 mm
6	DGG 1000/2/65 A0FT5	400	3	8.51	7.5	13.7	2900	Dir	4G1.5+3x1	DN65	65 mm

DGG 250 ÷ 1000/2/80

Performances

	l/s	0	4	8	12	16	20	24	28	32	36
	l/min	0	240	480	720	960	1200	1440	1680	1920	2160
	m³/h	0	14.4	28.8	43.2	57.6	72.0	86.4	100.8	115.2	129.6
1 DGG 250/2/80 F0AT5		7.9	5.7	4.0	2.9	1.9					
2 DGG 300/2/80 G0ET5		9.7	6.7	5.6	4.2	2.6					
3 DGG 400/2/80 H0ET5		12.8	10.1	7.1	4.7	3.1	1.4				
4 DGG 550/2/80 N0FT5		17.5	15.0	12.4	8.9	5.9	3.9				
5 DGG 750/2/80 A0FT5		17.1	15.1	12.9	10.5	7.8	5.3	3.2	1.7		
6 DGG 1000/2/80 A0FT5		21.6	20.0	17.7	15.1	12.4	9.6	7.1	4.8	3.0	1.8



Characteristic curves according to UNI EN ISO 9906

Technical data

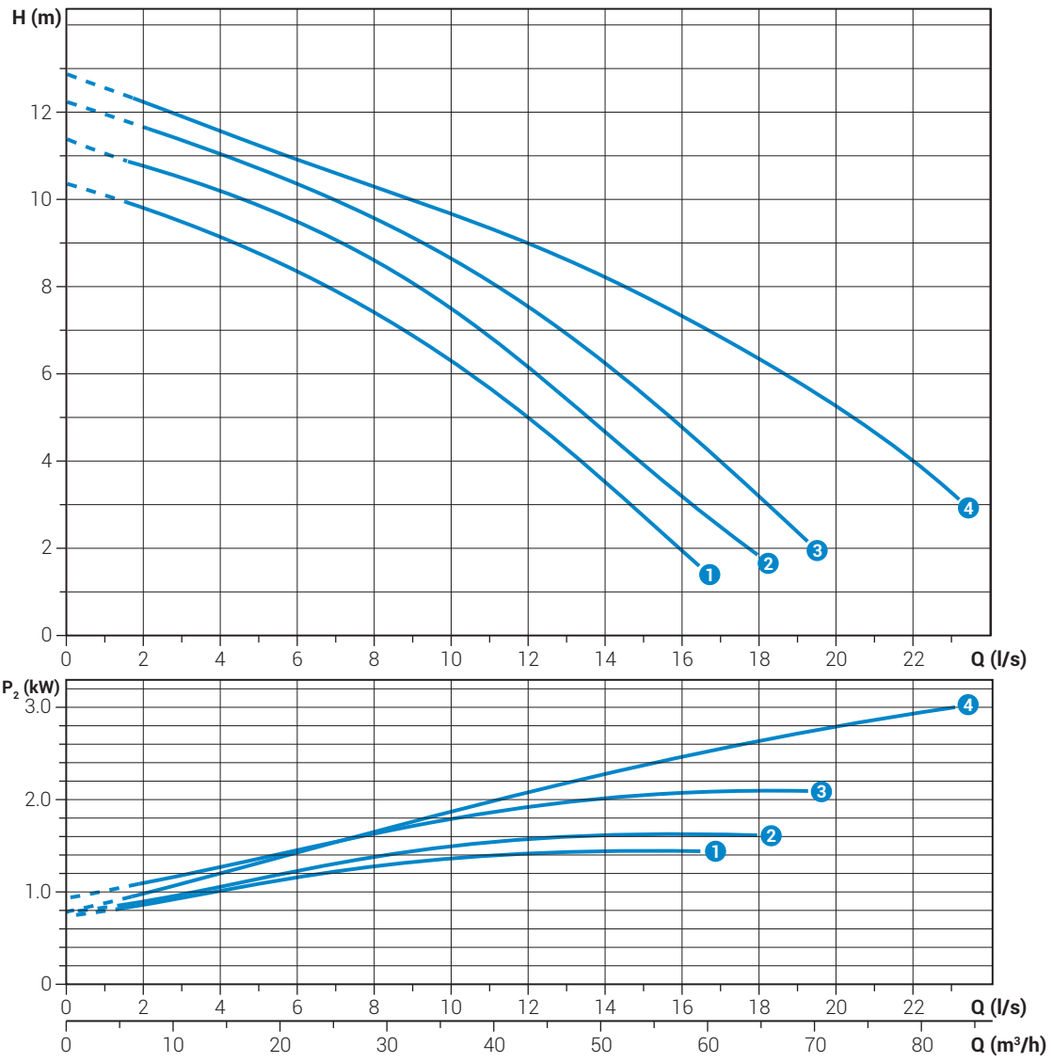
	V	Phases	P1 (kW)	P2 (kW)	A	Rpm	Start	Cable	Ø	Free passage
1 DGG 250/2/80 F0AT5	400	3	2.19	1.8	3.7	2900	Dir	4G1	DN80	80 mm
2 DGG 300/2/80 G0ET5	400	3	2.76	2.2	4.62	2900	Dir	4G1.5+3x1	DN80	80 mm
3 DGG 400/2/80 H0ET5	400	3	3.68	3.0	6.36	2900	Dir	4G1.5+3x1	DN80	80 mm
4 DGG 550/2/80 N0FT5	400	3	4.66	4.0	7.73	2900	Dir	4G1.5+3x1	DN80	80 mm
5 DGG 750/2/80 A0FT5	400	3	6.32	5.5	10.8	2900	Dir	4G1.5+3x1	DN80	80 mm
6 DGG 1000/2/80 A0FT5	400	3	8.51	7.5	13.7	2900	Dir	4G1.5+3x1	DN80	80 mm

DGG 200 ÷ 400/4/65

Performances

	l/s	0	2	4	6	8	10	12	14	16	18	20	22
	l/min	0	120	240	360	480	600	720	840	960	1080	1200	1320
	m³/h	0	7.2	14.4	21.6	28.8	36.0	43.2	50.4	57.6	64.8	72.0	79.2
1 DGG 200/4/65 F0ET5		*10.4*	9.8	9.2	8.4	7.4	6.3	5.0	3.6	2.0			
2 DGG 250/4/65 F0ET5		*11.3*	10.8	10.2	9.5	8.6	7.5	6.2	4.7	3.2			
3 DGG 300/4/65 F0ET5		*12.2*	*11.6*	11.0	10.4	9.6	8.7	7.6	6.3	4.8	3.2		
4 DGG 400/4/65 G0ET5		*12.8*	12.2	11.5	10.9	10.3	9.7	9.0	8.2	7.3	6.3	5.3	4.0

Characteristic curves according to UNI EN ISO 9906



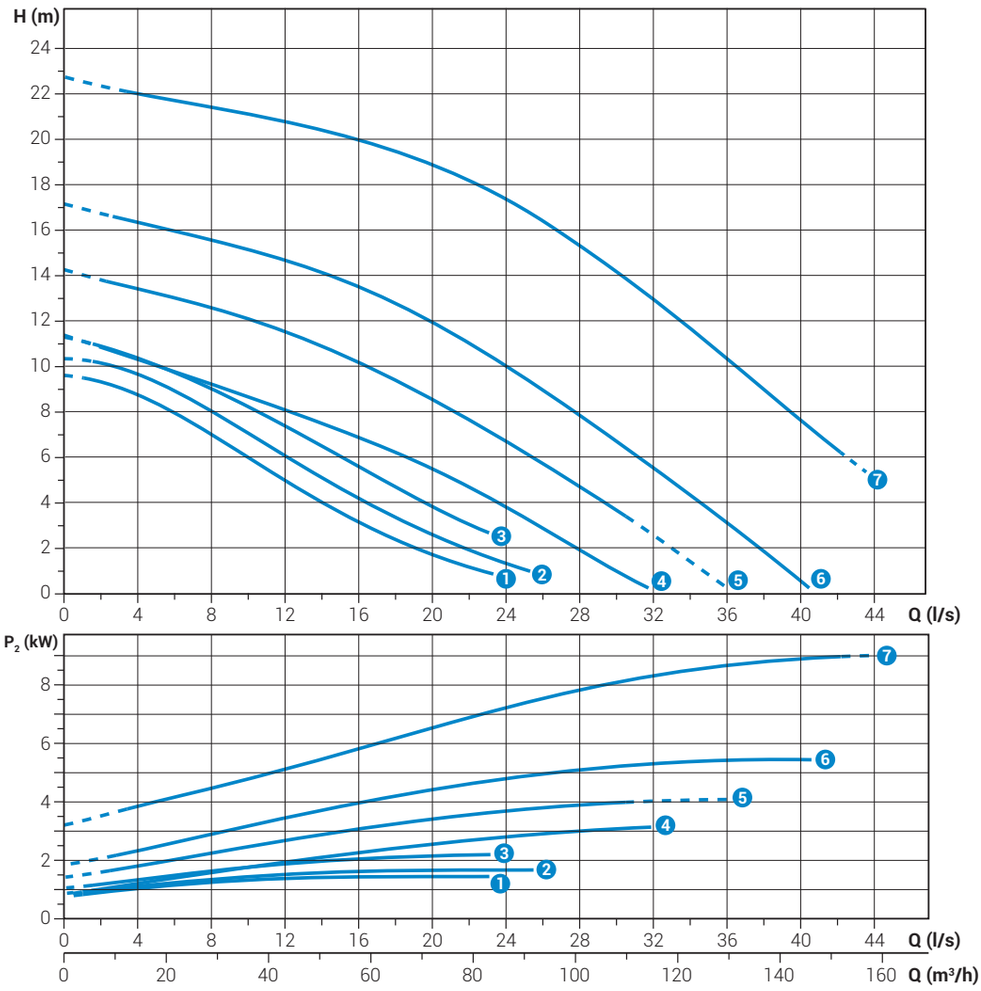
Technical data

	V	Phases	P1 (kW)	P2 (kW)	A	Rpm	Start	Cable	Ø	Free passage
1 DGG 200/4/65 F0ET5	400	3	1.84	1.5	3.4	1450	Dir	4G1.5+3x1	DN65	65 mm
2 DGG 250/4/65 F0ET5	400	3	2.22	1.8	4.3	1450	Dir	4G1.5+3x1	DN65	65 mm
3 DGG 300/4/65 F0ET5	400	3	2.7	2.2	5.15	1450	Dir	4G1.5+3x1	DN65	65 mm
4 DGG 400/4/65 G0ET5	400	3	3.68	3.0	6.72	1450	Dir	4G1.5+3x1	DN65	65 mm

DGG 200 ÷ 1200/4/80

Performances

	l/s	0	4	8	12	16	20	24	28	32	36	40
	l/min	0	240	480	720	960	1200	1440	1680	1920	2160	2400
	m³/h	0	14.4	28.8	43.2	57.6	72.0	86.4	100.8	115.2	129.6	144
1	DGG 200/4/80 E0ET5	9.6	8.8	7.0	5.0	3.2	1.7					
2	DGG 250/4/80 E0ET5	10.4	9.7	8.1	6.1	4.2	2.6	1.3				
3	DGG 300/4/80 E0ET5	11.3	10.4	9.0	7.4	5.6	3.8					
4	DGG 400/4/80 M0ET5	11.4	10.3	9.2	8.1	6.9	5.5	3.8	1.9			
5	DGG 550/4/80 D0FT5	14.4	13.5	12.7	11.6	10.2	8.6	6.7	4.7			
6	DGG 750/4/80 D0FT5	17.2	16.4	15.6	14.7	13.5	12.0	10.0	7.8	5.5	3.1	0.6
7	DGG 1200/4/80 D0HT5	22.8	22.0	21.4	20.8	20.0	18.9	17.3	15.4	13.0	10.4	7.7



Characteristic curves according to UNI EN ISO 9906

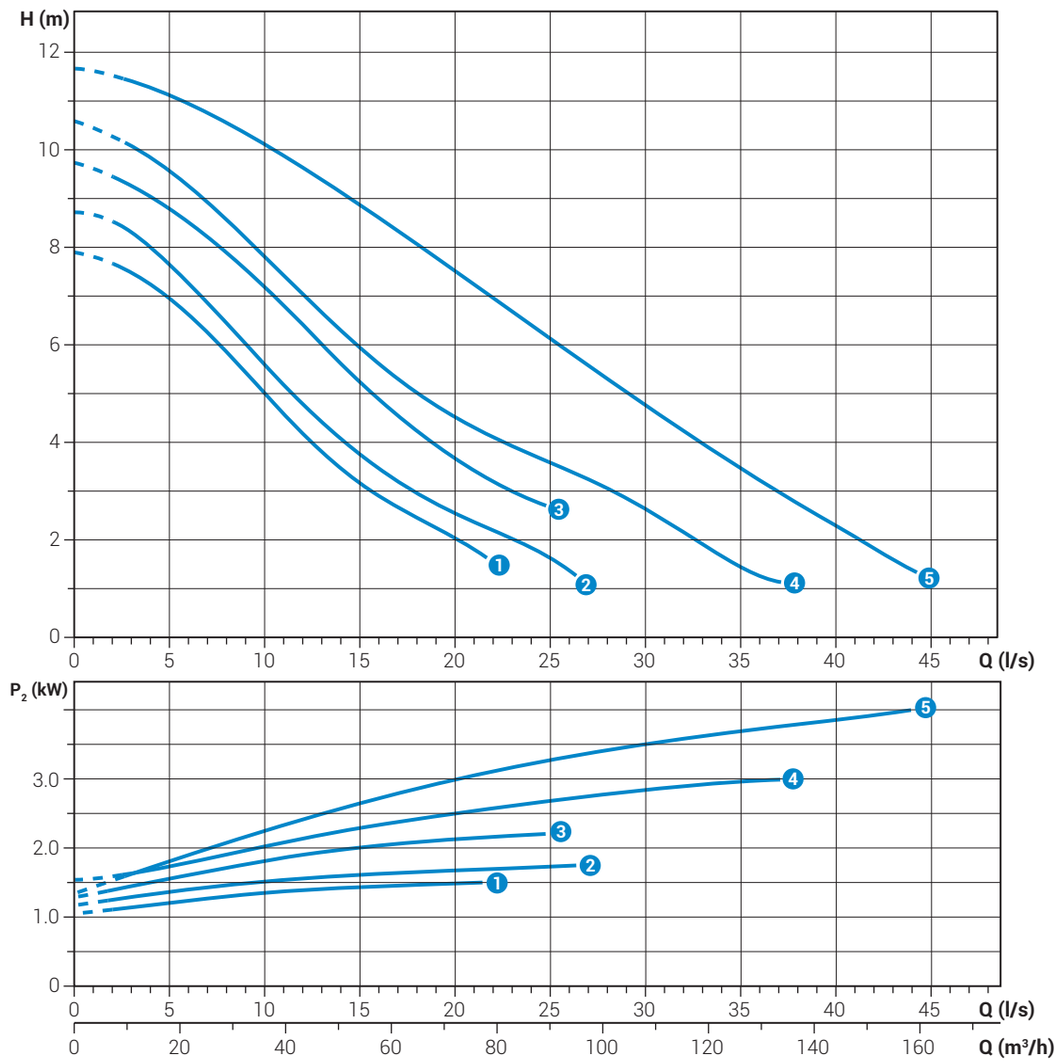
Technical data

		V	Phases	P1 (kW)	P2 (kW)	A	Rpm	Start	Cable	Ø	Free passage
1	DGG 200/4/80 E0ET5	400	3	1.84	1.5	3.4	1450	Dir	4G1.5+3x1	DN80	80 mm
2	DGG 250/4/80 E0ET5	400	3	2.22	1.8	4.3	1450	Dir	4G1.5+3x1	DN80	80 mm
3	DGG 300/4/80 E0ET5	400	3	2.7	2.2	5.15	1450	Dir	4G1.5+3x1	DN80	80 mm
4	DGG 400/4/80 M0ET5	400	3	3.68	3.0	6.72	1450	Dir	4G1.5+3x1	DN80	80 mm
5	DGG 550/4/80 D0FT5	400	3	4.62	4.0	8.4	1450	Dir	4G1.5+3x1	DN80	60 mm
6	DGG 750/4/80 D0FT5	400	3	6.38	5.5	11.8	1450	Dir	4G1.5+3x1	DN80	60 mm
7	DGG 1200/4/80 D0HT5	400/700	3	10.2	9.0	17.0	1450	Y Δ	7G1.5+3x1	DN80	60 mm

DGG 200 ÷ 550/4/100

Performances

	l/s	0	4	8	12	16	20	24	28	32	36	40	44
	l/min	0	240	480	720	960	1200	1440	1680	1920	2160	2400	2640
	m³/h	0	14.4	28.8	43.2	57.6	72	86.4	100.8	115.2	129.6	144	158.4
1 DGG 200/4/100 E0ET5		*7.9*	7.2	5.8	4.2	2.9	2.1						
2 DGG 250/4/100 E0ET5		*8.7*	8.0	6.4	4.8	3.5	2.6	1.8					
3 DGG 300/4/100 E0ET5		*9.7*	9.1	7.9	6.4	4.9	3.7	2.9					
4 DGG 400/4/100 D0ET5		*10.6*	9.8	8.6	7.0	5.6	4.5	3.8	3.1	2.2	1.3		
4 DGG 550/4/100 G0FT5		*11.7*	11.3	10.6	9.7	8.6	7.6	6.4	5.3	4.2	3.2	2.3	1.4



Characteristic curves according to UNI EN ISO 9906

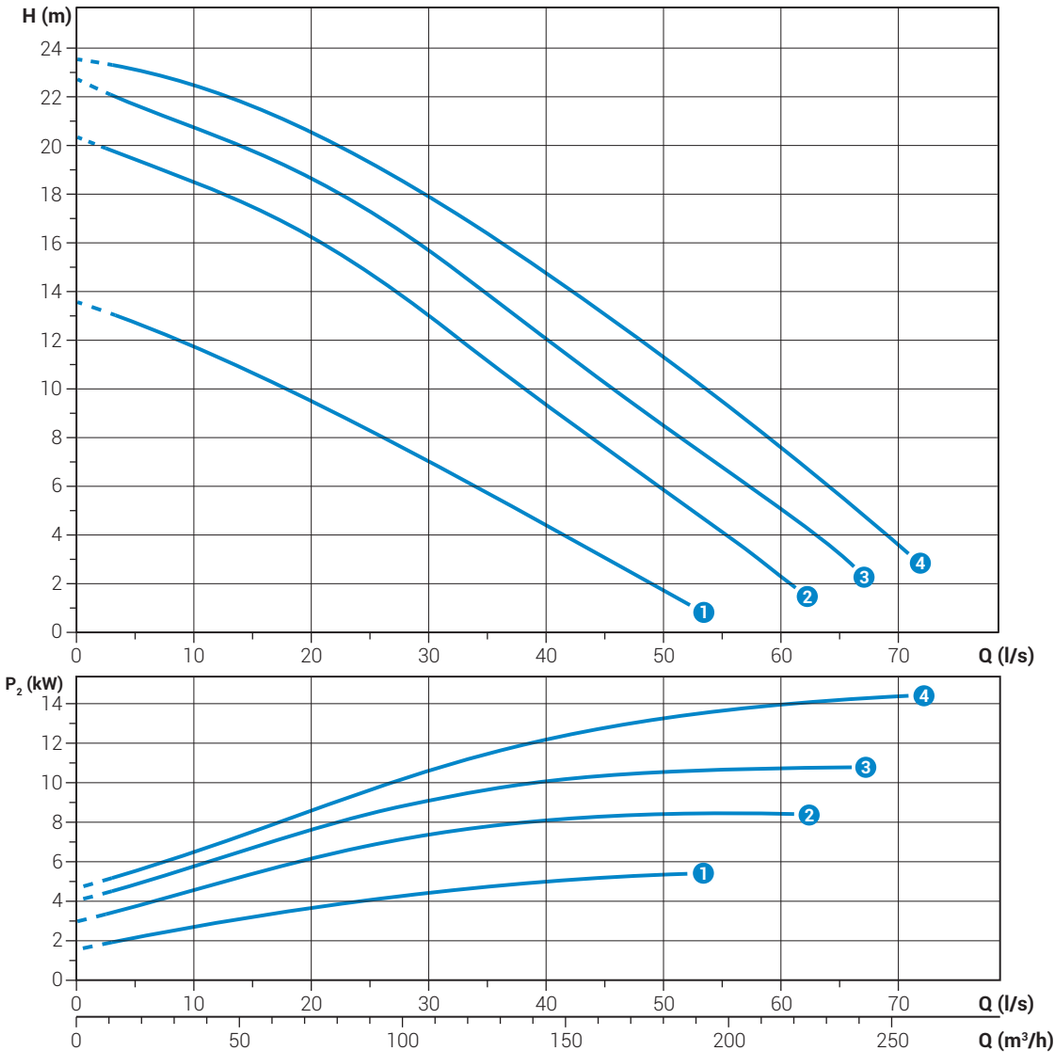
Technical data

	V	Phases	P1 (kW)	P2 (kW)	A	Rpm	Start	Cable	Ø	Free passage
1 DGG 200/4/100 E0ET5	400	3	1.84	1.5	3.4	1450	Dir	4G1.5+3x1	DN100	100 mm
2 DGG 250/4/100 E0ET5	400	3	2.22	1.8	4.3	1450	Dir	4G1.5+3x1	DN100	100 mm
3 DGG 300/4/100 E0ET5	400	3	2.7	2.2	5.15	1450	Dir	4G1.5+3x1	DN100	100 mm
4 DGG 400/4/100 D0ET5	400	3	3.68	3.0	6.72	1450	Dir	4G1.5+3x1	DN100	100 mm
5 DGG 550/4/100 G0FT5	400	3	4.62	4.0	8.4	1450	Dir	4G1.5+3x1	DN100	80 mm

DGG 750 ÷ 2000/4/100

Performances

	l/s	0	8	16	24	32	40	48	56	64
	l/min	0	480	960	1440	1920	2400	2880	3360	3840
	m³/h	0	28.8	57.6	86.4	115.2	144	172.8	201.6	230.4
1	DGG 750/4/100 G0FT5	*13.5*	12.1	10.4	8.5	6.6	4.4	2.3		
2	DGG 1200/4/100 B0HT5	*20.3*	18.8	17.2	15.0	12.3	9.3	6.5	3.8	
3	DGG 1500/4/100 B0HT5	*22.7*	21.1	19.6	17.6	15.0	12.1	9.2	6.4	3.6
4	DGG 2000/4/100 B0HT5	*23.5*	22.8	21.4	19.5	17.3	14.8	12.1	9.1	6.0



Characteristic curves according to UNI EN ISO 9906

Technical data

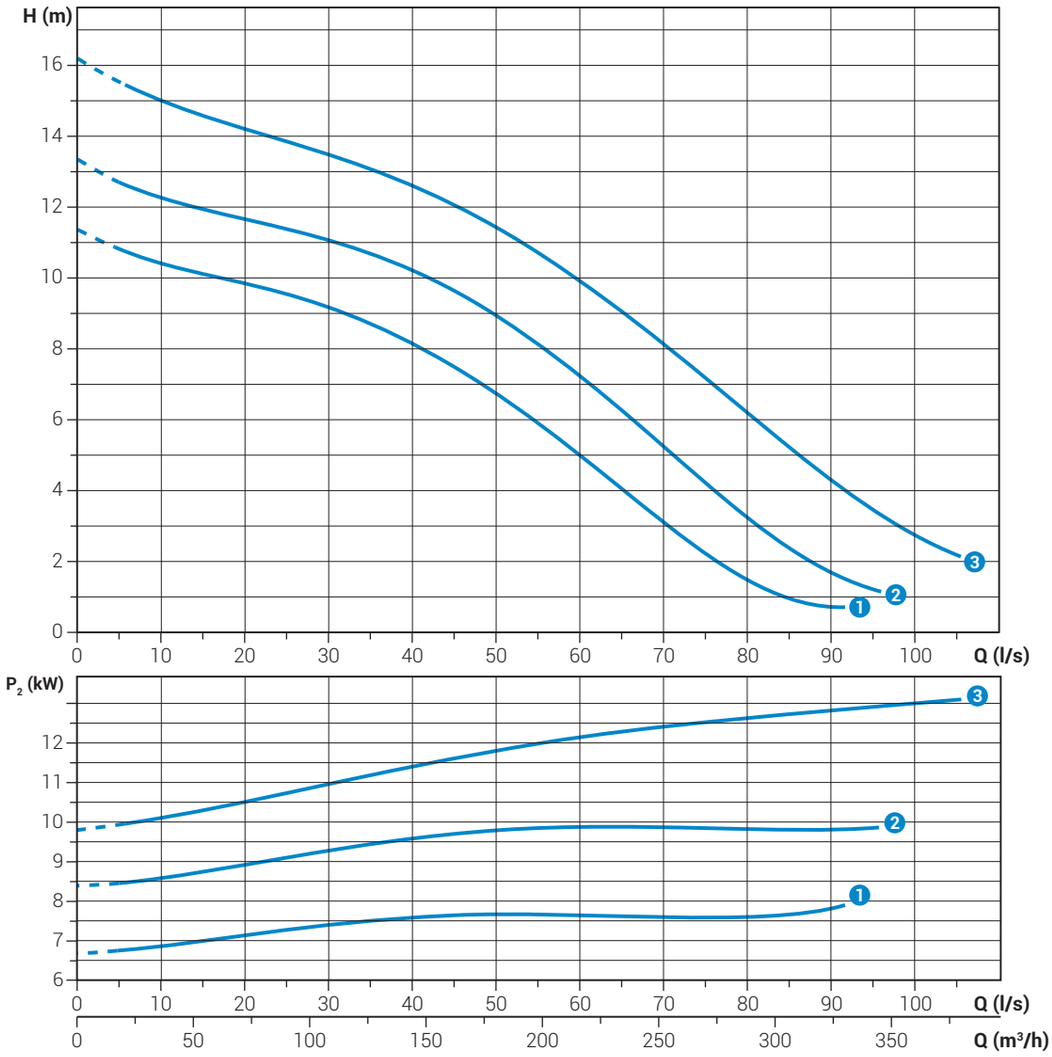
		V	Phases	P1 (kW)	P2 (kW)	A	Rpm	Start	Cable	Ø	Free passage
1	DGG 750/4/100 G0FT5	400	3	6.38	5.5	11.8	1450	Dir	4G1.5+3x1	DN100	80 mm
2	DGG 1200/4/100 B0HT5	400/700	3	10.2	9.0	17.0	1450	Y Δ	7G1.5+3x1	DN100	100 mm
3	DGG 1500/4/100 B0HT5	400/700	3	12.6	11.0	20.5	1450	Y Δ	7G1.5+3x1	DN100	100 mm
4	DGG 2000/4/100 B0HT5	400/700	3	16.7	15.0	30.8	1450	Y Δ	7G1.5+3x1	DN100	100 mm

DGG 1200-1500-2000/4/150

Performances

	l/s	0	8	16	24	32	40	48	56	64	72	80	88	96	104
	l/min	0	480	960	1440	1920	2400	2880	3360	3840	4320	4800	5280	5760	6240
	m³/h	0	28,8	57,6	86,4	115,2	144	172,8	201,6	230,4	259,2	288	316,8	345,6	374,4
❶ DGG 1200/4/150 A0HT5	*11.3*	10.6	10.1	9.6	9.0	8.2	7.1	5.7	4.2	2.7	1.5	0.8			
❷ DGG 1500/4/150 A0HT5	*13.3*	12.4	11.8	11.4	10.9	10.2	9.2	8.0	6.5	4.8	3.3	1.9			
❸ DGG 2000/4/150 A0HT5	*16.2*	15.2	14.5	13.9	13.3	12.6	11.7	10.6	9.2	7.7	6.2	4.6	3.3	2.3	

Characteristic curves according to UNI EN ISO 9906

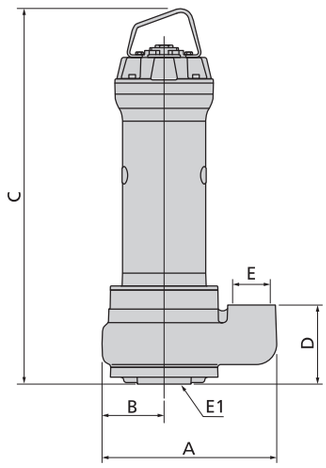


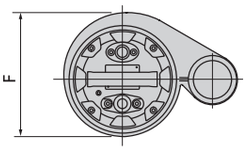
Technical data

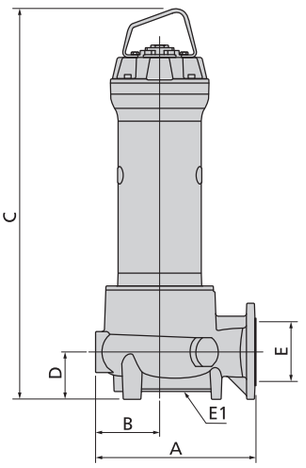
	V	Phases	P1 (kW)	P2 (kW)	A	Rpm	Start	Cable	Ø	Free passage
❶ DGG 1200/4/150 A0HT5	400/700	3	10.2	9.0	17.0	1450	Y Δ	7G1.5+3x1	DN150	125 mm
❷ DGG 1500/4/150 A0HT5	400/700	3	12.6	11.0	20.5	1450	Y Δ	7G1.5+3x1	DN150	125 mm
❸ DGG 2000/4/150 A0HT5	400/700	3	16.7	15.0	30.8	1450	Y Δ	7G2.5+3x1	DN150	125 mm

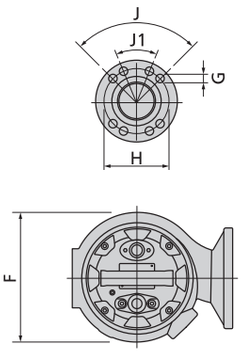
DGG

Overall dimensions and weights









	A	B	C	D	E	E1	F	kg
DGG 250/2/G65V B0AT5	311	109	553	133	2½"	65	219	35.0
DGG 300/2/G65V A0ET5	311	109	576	133	2½"	65	219	59.6

Dimensions in mm

	A	B	C	D	E	E1	F	G	H	J°	J1°	kg
DGG 250/2/65 B0AT5	301	119	553	70	65	65	218	18	145	90	-	37.0
DGG 300/2/65 C0ET5	301	119	576	70	65	65	218	18	145	90	-	61.6
DGG 400/2/65 D0ET5	301	119	626	70	65	65	218	18	145	90	-	64.6
DGG 550/2/65 A0FT5	301	119	733	90	65	65	222	18	145	90	-	70.6
DGG 750/2/65 A0FT5	301	119	733	90	65	65	222	18	145	90	-	73.3
DGG 1000/2/65 A0FT5	301	119	808	90	65	65	222	18	145	90	-	82.3
DGG 250/2/80 F0AT5	312	120	580	80	80	80	236	18	160	90	45	35.0
DGG 300/2/80 G0ET5	312	120	602	80	80	80	236	18	160	90	45	59.6
DGG 400/2/80 H0ET5	312	120	652	80	80	80	236	18	160	90	45	61.6
DGG 550/2/80 N0FT5	313	125	762	92	80	80	251	18	160	90	45	71.0
DGG 750/2/80 A0FT5	313	125	762	92	80	80	251	18	160	90	45	73.7
DGG 1000/2/80 A0FT5	313	125	837	92	80	80	251	18	160	90	45	82.7
DGG 200/4/65 F0ET5	395	158	606	70	65	65	308	18	145	90	-	66
DGG 250/4/65 F0ET5	395	158	656	70	65	65	308	18	145	90	-	68.0
DGG 300/4/65 F0ET5	395	158	656	70	65	65	308	18	145	90	-	70.6
DGG 400/4/65 G0ET5	395	158	656	70	65	65	308	18	145	90	-	75.0
DGG 200/4/80 E0ET5	389	156	624	80	80	80	306	18	160	90	45	66
DGG 250/4/80 E0ET5	389	156	674	80	80	80	306	18	160	90	45	68.0
DGG 300/4/80 E0ET5	389	156	674	80	80	80	306	18	160	90	45	70.6
DGG 400/4/80 M0ET5	389	156	674	80	80	80	306	18	160	90	45	75.0
DGG 550/4/80 D0FT5	484	194	820	80	80	80	374	18	160	90	45	95.8
DGG 750/4/80 D0FT5	484	194	820	80	80	80	374	18	160	90	45	96.8
DGG 1200/4/80 D0HT5	484	194	968	80	80	80	374	18	160	90	45	186.0
DGG 200/4/100 E0ET5	410	158	645	91	100	100	305	18	180	45	-	69
DGG 250/4/100 E0ET5	410	158	695	91	100	100	305	18	180	45	-	71.0
DGG 300/4/100 E0ET5	410	158	695	91	100	100	305	18	180	45	-	73.6
DGG 400/4/100 D0ET5	410	158	695	91	100	100	305	18	180	45	-	78.0
DGG 550/4/100 G0FT5	408	158	826	91	100	100	305	18	180	45	-	81.8
DGG 750/4/100 G0FT5	408	158	826	91	100	100	305	18	180	45	-	82.8
DGG 1200/4/100 B0HT5	496	190	1032	110	100	100	373	18	180	45	-	193.2
DGG 1500/4/100 B0HT5	496	190	1032	110	100	100	373	18	180	45	-	199.2
DGG 2000/4/100 B0HT5	496	190	1122	110	100	100	373	18	180	45	-	205.2
DGG 1200/4/150 A0HT5	612	222	985	130	150	150	447	24	240	45	-	228.0
DGG 1500/4/150 A0HT5	612	222	985	130	150	150	447	24	240	45	-	234.0
DGG 2000/4/150 A0HT5	612	222	1075	130	150	150	447	24	240	45	-	240.0

Packaging dimension

	X	Y	Z
DGG 250/2/G65V B0AT5	445	725	425
DGG 300/2/G65V C0ET5	445	725	425
DGG 250/2/65 B0AT5	445	725	425
DGG 300/2/65 C0ET5	445	725	425
DGG 400/2/65 D0ET5	445	725	425
DGG 550/2/65 A0FT5	535	915	560
DGG 750/2/65 A0FT5	535	915	560
DGG 1000/2/65 A0FT5	535	915	560
DGG 250/2/80 F0AT5	445	725	425
DGG 300/2/80 G0ET5	445	725	425
DGG 400/2/80 H0ET5	445	725	425
DGG 550/2/80 N0FT5	535	915	560
DGG 750/2/80 A0FT5	535	915	560
DGG 1000/2/80 A0FT5	535	915	560
DGG 200/4/65 F0ET5	445	725	425
DGG 250/4/65 F0ET5	445	725	425
DGG 300/4/65 F0ET5	445	725	425
DGG 400/4/65 G0ET5	445	725	425
DGG 250/4/80 E0ET5	445	725	425
DGG 250/4/80 E0ET5	445	725	425
DGG 300/4/80 E0ET5	445	725	425
DGG 400/4/80 M0ET5	445	725	425
DGG 550/4/80 D0FT5	535	915	560
DGG 750/4/80 D0FT5	535	915	560
DGG 1200/4/80 D0HT5	535	1000	560
DGG 200/4/100 E0ET5	445	725	425
DGG 250/4/100 E0ET5	445	725	425
DGG 300/4/100 E0ET5	445	725	425
DGG 400/4/100 D0ET5	445	725	425
DGG 550/4/100 G0FT5	535	915	560
DGG 750/4/100 G0FT5	535	915	560
DGG 1200/4/100 B0HT5	725	1270	675
DGG 1500/4/100 B0HT5	725	1270	675
DGG 2000/4/100 B0HT5	725	1270	675
DGG 1200/4/150 A0HT5	725	1270	675
DGG 1500/4/150 A0HT5	725	1270	675
DGG 2000/4/150 A0HT5	725	1270	675

Dimensions in mm

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