DGO



Set-back vortex impeller

General characteristics

Set-back vortex impeller	
motor power	0,37 ÷ 1,5 kW
poles	2/4
discharge	GAS 1½"÷ 2½" vertical GAS 2"- DN50 horizontal DN65 - DN80 horizontal
free passage	max 80 mm
max flow rate	19.0 l/s
max head	17.3 m

Electromechanical assembly

Electromechanical assembly in GJL-250 cast iron, for submerged operation. Seal set comprising 1 (one) silicon carbide mechanical seal and 1 (one) graphite alumina mechanical seal, installed opposing with oil lubrication. Oil bath motor.

Applications

All product images are indicative only

Suitable for heavy-duty applications with soiled biological wastewaters, sewage, rainwater and seepage.

Construction materials

 Case
 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 420

Paint type Ecological bicomponent epoxy (medium thickness 80 μm)

Set of standard mechanical seals One silicon carbide mechanical seal (SiC) and one carbon-aluminium oxide

mechanical seal (AL)

Operating limits

Maximum operating temperature $40 \, ^{\circ} \text{C}$ PH of treated fluid $6 \div 14$ Viscosity of treated fluid $1 \, \text{mm}^2/\text{s}$ Maximum immersion depth $20 \, \text{m}$ Density of treated fluid $1 \, \text{Kg/dm}^3$ Maximum acoustic pressure $70 \, \text{dB}$ Max starts per hour $30 \,$







Handle
AISI 304 stainless steel lifting and carrying handle.



Structure
Constructed in GJL-250 cast iron.



Oil bath motor with thermal protections. Capacitor and overload protection in external cabinet.



One mechanical seal in silicon carbide (SiC) and one mechanical seal in alumina graphite (AL).

Mechanical seals

Free passage



Discharge - support foot Threaded, flanged discharge for the maximum ease of installation.



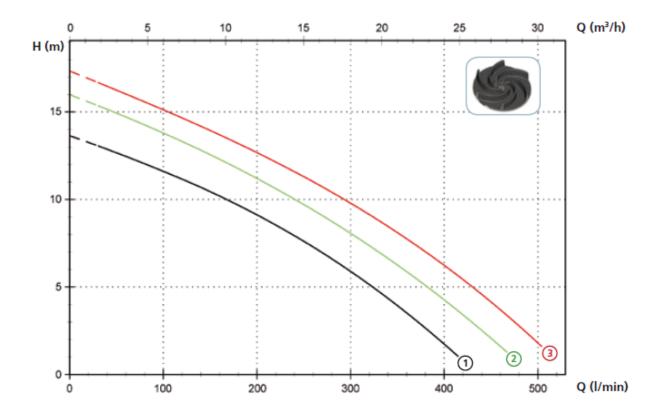
Wide free passage allowing the expulsion of solids and preventing fouling of the impeller.



Models with vertical GAS 11/2" threaded discharge - 2 poles

Performances

	l/s	0	2	4	6	8
	l/min	0	120	240	360	480
	m³/h	0	7.2	14.4	21.6	28.8
1 DGO 100/2/G40V B1CM(T)/5	0	13.6	11.2	7.9	3.5	
2 DGO 150/2/G40V B1CM(T)/5	0	16.0	13.3	10	5.9	
3 DGO 200/2/G40V B1CM(T)/5	0	17.3	14.7	11.6	7.8	2.8



Technical data

	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 100/2/G40V B1CM/50	230	1	-	0.88	6.4	2900	Dir	G 1½"	Α	40 mm
2 DGO 150/2/G40V B1CM/50	230	1	-	1.1	8.3	2900	Dir	G 1½"	Α	40 mm
3 DGO 200/2/G40V B1CM/50	230	1	-	1.5	9.6	2900	Dir	G 11/2"	Α	40 mm
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 100/2/G40V B1CT/50	400	3	-	0.88	2.3	2900	Dir	G 1½"	Α	40 mm
② DGO 150/2/G40V B1CT/50	400	3	-	1.1	2.7	2900	Dir	G 1½"	Α	40 mm
3 DGO 200/2/G40V B1CT/50	400	3	_	1.5	3.6	2900	Dir	G 11/2"	Α	40 mm

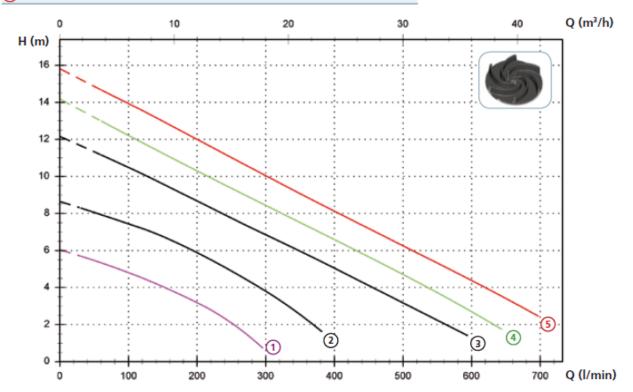




Models with vertical GAS 2" threaded discharge - 2 poles

Performances

	l/s	0	2	4	6	8	10
	l/min	0	120	240	360	480	600
	m³/h	0	7.2	14.4	21.6	28.8	36.0
1 DGO 50/2/G50V B0CM(T)/5	0	6.0	4.5	2.3			
2 DGO 75/2/G50V B0CM(T)/5	0	8.6	7.2	5.1	2.3		
3 DGO 100/2/G50V B0CM(T)/	50	12.2	10.1	7.9	5.8	3.6	
4 DGO 150/2/G50V B0CM(T)/	50	14.2	11.8	9.5	7.3	5.1	2.7
5 DGO 200/2/G50V B0CM(T)/	50	15.8	13.6	11.2	8.9	6.6	4.4



Technical data

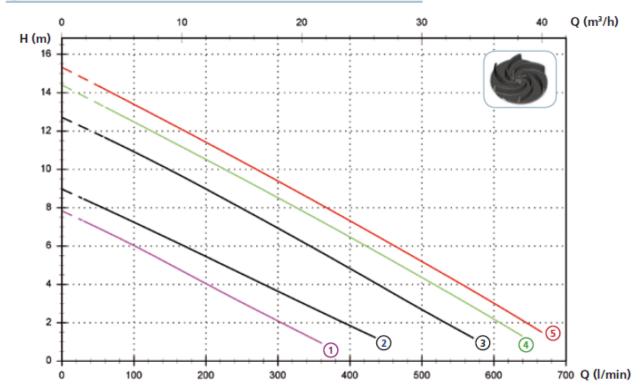
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 50/2/G50V B0CM/50	230	1	-	0.37	2.9	2900	Dir	G 2"	Α	40 mm
② DGO 75/2/G50V B0CM/50	230	1	-	0.55	3.9	2900	Dir	G 2"	Α	40 mm
3 DGO 100/2/G50V B0CM/50	230	1	-	0.88	6.9	2900	Dir	G 2"	Α	50 mm
4 DGO 150/2/G50V B0CM/50	230	1	-	1.1	8.7	2900	Dir	G 2"	Α	50 mm
5 DGO 200/2/G50V B0CM/50	230	1	-	1.5	10.4	2900	Dir	G 2"	Α	50 mm
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 50/2/G50V B0CT/50	400	3	-	0.37	1.1	2900	Dir	G 2"	Α	40 mm
② DGO 75/2/G50V B0CT/50	400	3	-	0.55	1.4	2900	Dir	G 2"	Α	40 mm
3 DGO 100/2/G50V B0CT/50	400	3	-	0.88	2.3	2900	Dir	G 2"	Α	50 mm
4 DGO 150/2/G50V B0CT/50	400	3	-	1.1	2.7	2900	Dir	G 2"	Α	50 mm
(5) DGO 200/2/G50V B0CT/50	400	3		1.5	3.6	2900	Dir	G 2"	Α	50 mm



Models with horizontal GAS 2" threaded - DN50 PN10-16 flanged discharge - 2 poles

Performances

	l/s	0	2	4	6	8	10
	l/min	0	120	240	360	480	600
	m³/h	0	7.2	14.4	21.6	28.8	36.0
1 DGO 50/2/G50H A1CM(T)/5	0	7.8	5.6	3.3	1.0		
2 DGO 75/2/G50H A1CM(T)/5	0	9.0	6.9	4.7	2.6		
③ DGO 100/2/G50H A0CM(T)/	/50	12.7	10.6	8.2	5.7	3.1	
4 DGO 150/2/G50H A0CM(T)/	/50	14.4	12.1	9.7	7.3	4.8	2.2
5 DGO 200/2/G50H A0CM(T)/	/50	15.3	13.0	10.6	8.2	5.6	3.0



Technical data

	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 50/2/G50H A1CM/50	230	1	-	0.37	2.9	2900	Dir	G 2"- DN50 PN10-16	Α	40 mm
2 DGO 75/2/G50H A1CM/50	230	1	-	0.55	3.9	2900	Dir	G 2"- DN50 PN10-16	Α	40 mm
③ DGO 100/2/G50H A0CM/50	230	1	-	0.88	6.5	2900	Dir	G 2"- DN50 PN10-16	Α	50 mm
4 DGO 150/2/G50H A0CM/50	230	1	-	1.1	8.2	2900	Dir	G 2"- DN50 PN10-16	Α	50 mm
⑤ DGO 200/2/G50H A0CM/50	230	1	-	1.5	9.3	2900	Dir	G 2"- DN50 PN10-16	Α	50 mm
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 50/2/G50H A1CT/50	400	3	-	0.37	1.1	2900	Dir	G 2"- DN50 PN10-16	Α	40 mm
② DGO 75/2/G50H A1CT/50	400	3	-	0.55	1.4	2900	Dir	G 2"- DN50 PN10-16	Α	40 mm
③ DGO 100/2/G50H A0CT/50	400	3	-	0.88	2.3	2900	Dir	G 2"- DN50 PN10-16	Α	50 mm
4 DGO 150/2/G50H A0CT/50	400	3	-	1.1	2.6	2900	Dir	G 2"- DN50 PN10-16	Α	50 mm
(5) DGO 200/2/G50H A0CT/50	400	3		1.5	3.6	2900	Dir	G 2"- DN50 PN10-16	Α	50 mm

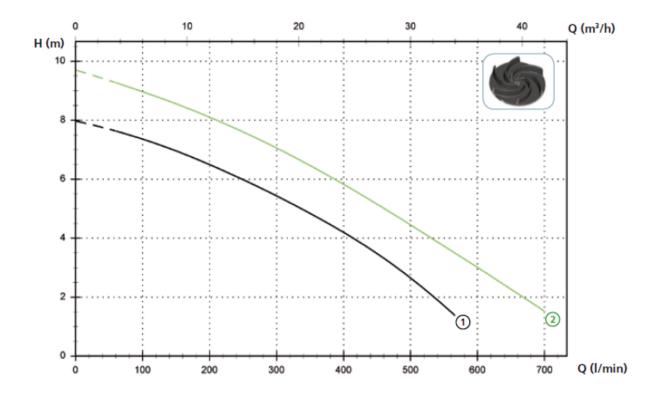




Models with vertical GAS 21/2" threaded discharge - 2 poles

Performances

	l/s	0	2	4	6	8	10
	l/min	0	120	240	360	480	600
	m³/h	0	7.2	14.4	21.6	28.8	36.0
1 DGO 150/2/G65V A1CM(T)/	/50	8.0	7.2	6.1	4.7	3.0	
2 DGO 200/2/G65V A1CM(T)/	/50	9.7	8.8	7.7	6.3	4.7	3.0



Technical data

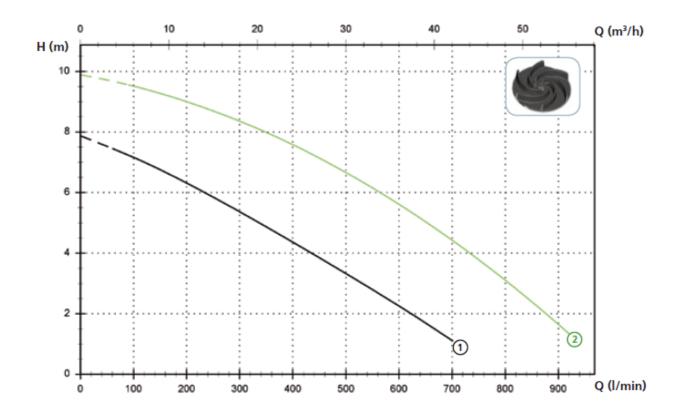
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 150/2/G65V A1CM/50	230	1	-	1.1	8.2	2900	Dir	G 2½"	Α	65 mm
② DGO 200/2/G65V A1CM/50	230	1	-	1.5	9.9	2900	Dir	G 2½"	Α	65 mm
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 150/2/G65V A1CT/50	400	3	-	1.1	2.7	2900	Dir	G 2½"	Α	65 mm



Models with horizontal DN65 PN10-16 flanged discharge - 2 poles

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 DGO 150/2/65 A1CM(T)/50		7.9	7.0	5.9	4.8	3.5	2.3		
2 DGO 200/2/65 A1CM(T)/50		9.9	9.4	8.8	7.9	6.9	5.6	4.2	2.5



Technical data

	٧	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 150/2/65 A1CM/50	230	1	-	1.1	8.2	2900	Dir	DN65 PN10-16	Α	65 mm
② DGO 200/2/65 A1CM/50	230	1	-	1.5	9.9	2900	Dir	DN65 PN10-16	Α	65 mm
	٧	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
1) DGO 150/2/65 A1CT/50	400	3	-	1.1	2.7	2900	Dir	DN65 PN10-16	Α	65 mm
\sim										

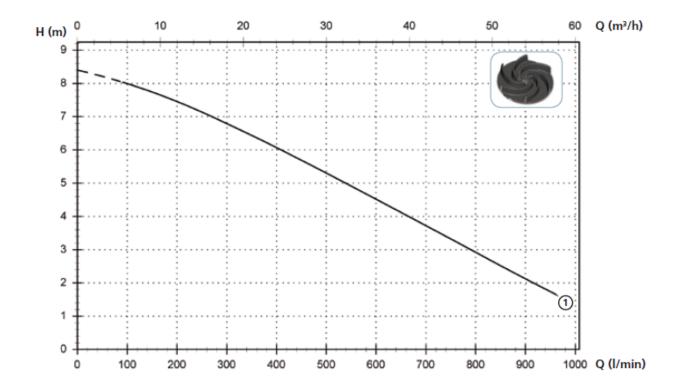




Models with horizontal DN80 PN10-16 flanged discharge - 2 poles

Performances

	l/s	0	2	4	6	8	10	12	14	16
	l/min	0	120	240	360	480	600	720	840	960
	m³/h	0	7.2	14.4	21.6	28.8	36.0	43.2	50.4	57.6
1 DGO 200/2/80 A1CM(T)/50		8.4	7.9	7.2	6.4	5.5	4.5	3.6	2.6	1.7



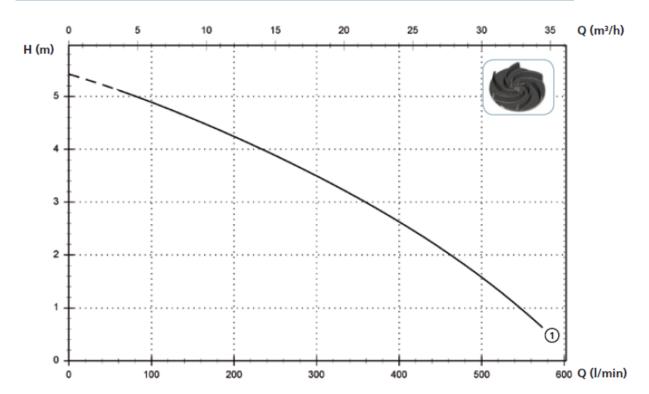
Technical data

	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 200/2/80 A1CM/50	230	1	-	1.7	11.2	2900	Dir	DN80 PN10-16	Α	80 mm
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 200/2/80 A1CT/50	400	3	-	1.7	3.9	2900	Dir	DN80 PN10-16	Α	80 mm

Models with horizontal GAS 2" threaded discharge - 4 poles

Performances

	l/s	0	1	2	3	4	5	6	7	8	9
	l/min	0	60	120	180	240	300	360	420	480	540
	m³/h	0	3.6	7.2	10.8	14.4	18.0	21.6	25.2	28.8	32.4
1 DGO 100/4/G50V B0CM(T)/5	0	5.4	5.1	4.8	4.4	4.0	3.5	3.0	2.4	1.8	1.1



Technical data

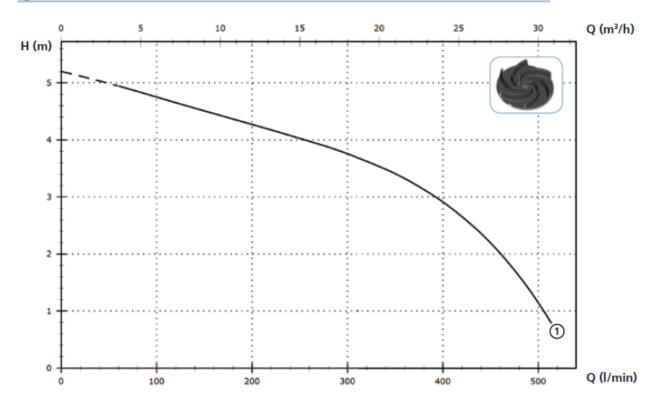
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
1 DGO 100/4/G50V B0CM/50	230	1	-	0.7	4.5	1450	Dir	G 2"	Α	45 mm
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 100/4/G50V B0CT/50	400	3	-	0.7	1.6	1450	Dir	G 2"	Α	45 mm



Models with horizontal GAS 2" threaded - DN50 PN10 flanged discharge - 4 poles

Performances

	l/s 0	1	2	3	4	5	6	7	8
I/m	in 0	60	120	180	240	300	360	420	480
m³	/h 0	3.6	7.2	10.8	14.4	18	21.6	25.2	28.8
(1) DGO 100/4/G50H A0CM(T)/50	5.2	4.9	4.7	4.4	4.1	3.8	3.3	2.7	1.6



Technical data

	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 100/4/G50H A0CM/50	230	1	-	0.7	5.7	1450	Dir	G 2" DN50 PN10	Α	45 mm
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
1 DGO 100/4/G50H A0CT/50	400	3	-	0.7	2.2	1450	Dir	G 2" DN50 PN10	Α	45 mm

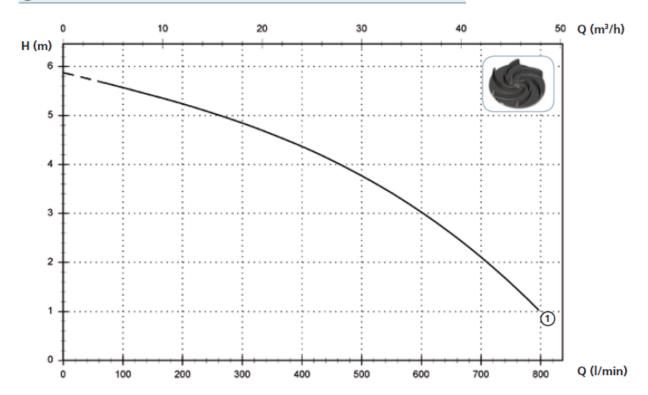


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Models with horizontal DN65 PN10-16 flanged discharge - 4 poles

Performances

	l/s	0	2	4	6	8	10	12
	l/min	0	120	240	360	480	600	720
	m³/h	0	7.2	14.4	21.6	28.8	36.0	43.2
1) DGO 150/4/65 A0CM(T)/50		5.9	5.5	5.1	4.6	3.9	3.0	1.9



Technical data

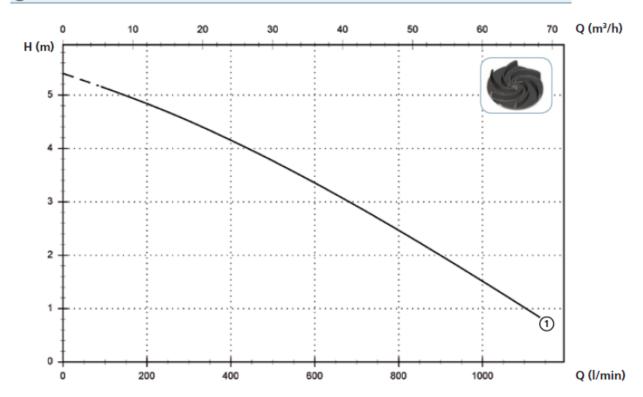
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 150/4/65 A0CM/50	230	1	-	0.9	7.5	1450	Dir	DN65 PN10-16	Α	45 mm
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 150/4/65 A0CT/50	400	3	-	0.9	2.8	1450	Dir	DN65 PN10-16	Α	45 mm

^(*) A = H07RN-F 4G1 - 5 m cable length. Optional 10 m cable length Attention: Standard EN 60335-2-41 requires the use of a 10 m cable length in outdoor applications

Models with horizontal DN80 PN10-16 flanged discharge - 4 poles

Performances

	l/s	0	2	4	6	8	10	12	14	16	18
1/1	min .	0	120	240	360	480	600	720	840	960	1080
n	n³/h	0	7.2	14.4	21.6	28.8	36.0	43.2	50.4	57.6	64.8
① DGO 150/4/80 A0CM(T)/50		5.4	5.1	4.7	4.3	3.8	3.4	2.8	2.3	1.7	1.1



Technical data

	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 150/4/80 A0CM/50	230	1	-	0.9	7.5	1450	Dir	DN80 PN10-16	Α	60 mm
	V	Phases	P1 (kW)	P2 (kW)	Α	Rpm	Start	Ø	Cable (*)	Free passage
① DGO 150/4/80 A0CT/50	400	3	-	0.9	2.8	1450	Dir	DN80 PN10-16	Α	60 mm



Versions available

(Kev to versions on page 16)

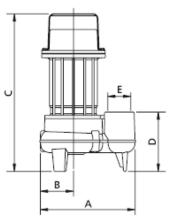
(Key to versions on page 16)																				
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	A		Т	C	D	G	C	S	G	Т	Т	R		CCE		F				
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DGO 100/2/G40V B1CM/50		•						•	•				•						•	
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DGO 200/2/G40V B1CM/50		•						•	•				•						•	
DGO 100/2/G40V B1CT/50	•												•						•	
DGO 150/2/G40V B1CT/50	•												•						•	
DGO 200/2/G40V B1CT/50	•							_	_				•						•	
DGO 50/2/G50V B0CM/50		•						•	•				•						•	
DGO 75/2/G50V B0CM/50		•						•	•				•						•	
DGO 100/2/G50V B0CM/50		•						•	•				•						•	
DGO 150/2/G50V B0CM/50		•						•	•				•						•	
DGO 200/2/G50V B0CM/50	-	•						•	•				•						•	
DGO 50/2/G50V B0CT/50	•												•						•	
DGO 75/2/G50V B0CT/50	•												•						•	
DGO 100/2/G50V B0CT/50	•												•						•	
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DGO 100/2/G50H A0CM/50		•						•	•				•						•	
DGO 150/2/G50H A0CM/50		•						•	•				•						•	
DGO 200/2/G50H A0CM/50	-	•						•	•				•						•	
DGO 50/2/G50H A1CT/50	•												•						•	
DGO 75/2/G50H A1CT/50	•												•						•	
DGO 100/2/G50H A0CT/50	•												•						•	
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DGO 100/4/G50H A0CM/50 DGO 100/4/G50H A0CT/50		•						•	•				•						•	
DGO 100/4/G50H A0C1/50 DGO 150/4/65 A0CM/50	•	•						•	•				•						•	
DGO 150/4/65 AUCIVI/50 DGO 150/4/65 AUCT/50	_	•						•	•				•						•	
DGO 150/4/80 A0CM/50	•	•						•	•				•						•	
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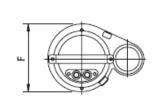


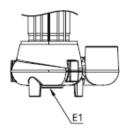
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Overall dimensions and weights

Models with vertical discharge





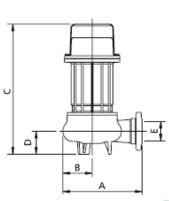


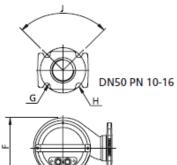
	Α	В	C	D	E	E1	F	kg
DGO 100/2/G40V B1CM(T)/50	260	100	440	125	G 11/2"	-	205	18
DGO 150/2/G40V B10CM(T)/50	260	100	440	125	G 11/2"	-	205	19
DGO 200/2/G40V B1CM(T)/50	260	100	440	125	G 1½"	-	205	20
DGO 50/2/G50V B0CM(T)/50	230	80	380	120	G 2"	-	165	16.5
DGO 75/2/G50V B0CM(T)/50	230	80	380	120	G 2"	-	165	16.5
DGO 100/2/G50V B0CM(T)/50	270	100	455	130	G 2"	-	205	19.5
DGO 150/2/G50V B0CM(T)/50	270	100	455	130	G 2"	-	205	20.5
DGO 200/2/G50V B0CM(T)/50	270	100	455	130	G 2"	-	205	21.5
DGO 150/2/G65V A1CM(T)/50	300	105	435	140	G 2½"	3xM8 Ø160	210	21
DGO 200/2/G65V A1CM(T)/50	300	105	435	140	G 21/2"	3xM8 Ø160	210	22
DGO 100/4/G50V B0CM(T)/50	270	100	455	130	G 2"	-	205	21

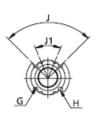
Dimensions in mm

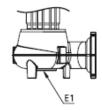
All weights and dimensions are indicative only

Models with horizontal discharge









	Α	В	C	D	E	E1	F	G	Н	J	J1	kg
DGO 50/2/G50H A1CM(T)/50	220	80	360	65	G 2" - DN50	-	160	18	125	90°	-	16.5
DGO 75/2/G50H A1CM(T)/50	220	80	360	65	G 2" - DN50	-	160	18	125	90°	-	16.5
DGO 100/2/G50H A0CM(T)/50	270	110	455	110	G 2" - DN50	-	205	18	125	90°	-	19.5
DGO 150/2/G50H A0CM(T)/50	270	110	455	110	G 2" - DN50	-	205	18	125	90°	-	20.5
DGO 200/2/G50H A0CM(T)/50	270	110	455	110	G 2" - DN50	-	205	18	125	90°	-	21.5
DGO 150/2/65 A1CM(T)/50	295	110	435	70	65	3xM8 Ø160	210	18	145	90°	-	22
DGO 200/2/65 A1CM(T)/50	295	110	435	70	65	3xM8 Ø160	210	18	145	90°	-	23
DGO 200/2/80 A1CM(T)/50	290	105	450	80	80	3xM8 Ø160	210	18	160	90°	45°	23
DGO 100/4/G50H A0CM(T)/50	270	110	450	110	G 2" - DN50		205	18	125	90°	-	21
DGO 150/4/65 A0CM(T)/50	270	110	450	105	65	-	220	18	145	90°	-	27
DGO 150/4/80 A0CM(T)/50	270	115	480	125	80	-	225	18	160	90°	-	29

Dimensions in mm

All weights and dimensions are indicative only



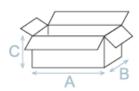
Maris Pumps Ltd

Pump Hire, Sales & Service since 2003

DGO

Packaging dimension

r ackaging annension			
	Α	В	C
DGO 100/2/G40V B1CM(T)/50	475	285	235
DGO 150/2/G40V B1CM(T)/50	475	285	235
DGO 200/2/G40V B1CM(T)/50	475	285	235
DGO 50/2/G50V B0CM(T)/50	385	225	245
DGO 75/2/G50V B0CM(T)/50	385	225	245
DGO 100/2/G50V B0CM(T)/50	475	285	235
DGO 150/2/G50V B0CM(T)/50	475	285	235
DGO 200/2/G50V B0CM(T)/50	475	285	235
DGO 50/2/G50H A1CM(T)/50	385	225	245
DGO 75/2/G50H A1CM(T)/50	385	225	245
DGO 100/2/G50H A0CM(T)/50	475	285	235
DGO 150/2/G50H A0CM(T)/50	475	285	235
DGO 200/2/G50H A0CM(T)/50	475	285	235
DGO 150/2/G65V A1CM(T)/50	475	285	235
DGO 200/2/G65V A1CM(T)/50	475	285	235
DGO 150/2/65 A1CM(T)/50	580	310	310
DGO 200/2/65 A1CM/(T)50	580	310	310
DGO 200/2/80 A1CM(T)/50	580	310	310
DGO 100/4/G50V B0CM(T)/50	475	285	235
DGO 100/4/G50H A0CM(T)/50	475	285	235
DGO 150/4/65 A0CM(T)/50	580	310	310
DGO 150/4/80 A0CM(T)/50	580	310	310



Dimensions in mm

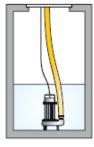
All weights and dimensions are indicative only

No. pieces per pallet

For DGO 50-75 models each pallet (EUR 1000x1200 mm) is able to take 48 pieces. For DGO 100-150-200 models each pallet (EUR 1000x1200 mm) is able to take 32 pieces.

Installations available





В

