

DGO

Все изображения являются лишь ориентировочными



Глубоко посаженная крыльчатка Vortex

Общие характеристики

Глубоко посаженная крыльчатка Vortex

| | |
|--------------------------|---|
| Мощность | 0,37 ÷ 1,5 kW |
| Кол. полюсов | 2 / 4 |
| Напор | GAS 1½" ÷ 2½" Верт. GAS 2" - DN50 Гор. DN65 - DN80 Гор. |
| Свободный просвет | max 80 mm |
| Макс. производительность | 19.0 l/s |
| Макс. напор | 17.3 m |

Электромеханический комплекс

Чугунный электромеханический комплекс EN-GJL-250, предназначенный для погружной работы. Комплект уплотнений, состоящий из 1 механического уплотнения из карбида кремния и 1 механического уплотнения из графито-глиноземной смеси, оппозитно собранных и смазывающихся маслом. Двигатель в масляной ванне.

Назначение оборудования

Пригоден в суровых условиях эксплуатации, при наличии загрязненных биологических жидкостей, канализационных стоков, атмосферных осадков и дренажной воды.

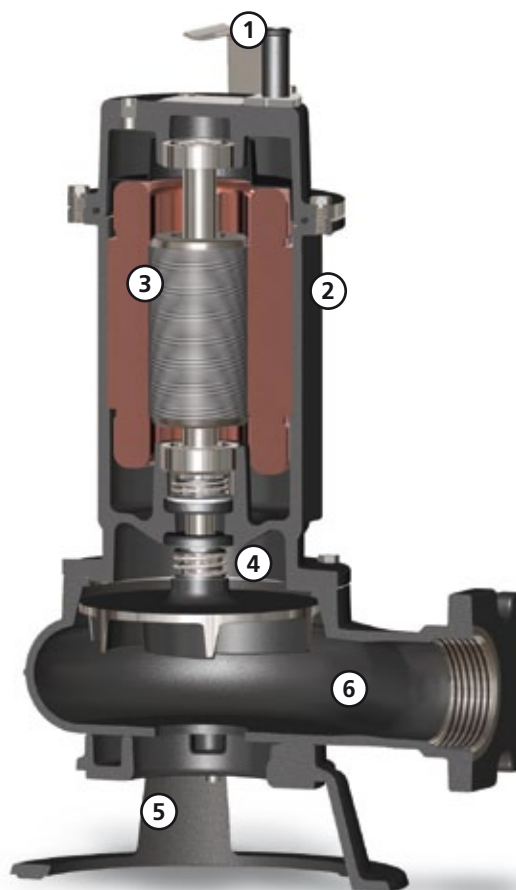
Материалы для изготовления

| | |
|--|---|
| Каркас | Чугун EN-GJL-250 |
| Материал крыльчатки | Чугун EN-GJL-250 |
| Крепеж | Нержавеющая сталь - Класс A2-70 |
| Стандартное уплотнение | Резина - NBR |
| Вал | Нержавеющая сталь - AISI 420 |
| Окраска | Эпоксидная, двухкомпонентная, на водной основе (средняя толщина 80 мкм) |
| Комплект стандартных механических уплотнений | Одно механическое уплотнение из карбида кремния (SiC) и одно механическое уплотнение из оксида алюминия и углерода (AL) |

Ограничения по эксплуатации

| | |
|---------------------------------|----------------------|
| Макс. температура эксплуатации | 40 °C |
| РН обработанной жидкости | 6 ÷ 14 |
| Вязкость обработанной жидкости | 1 mm ² /s |
| Макс. глубина погружения | 20 m |
| Плотность обработанной жидкости | 1 Kg/dm ³ |
| Макс. акустическое давление | 70 dB |
| Макс. запусков/час | 30 |

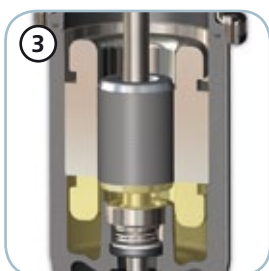
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**Ручка**

Ручка для подъема и переноса из нержавеющей стали AISI 304.

**Структура**

Конструкция из чугуна GJL-250.

**Двигатель**

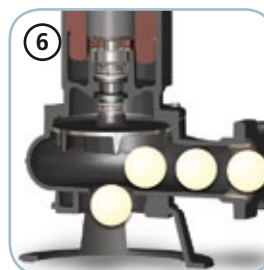
Двигатель в масляной ванне с тепловой защитой. Конденсатор и амперметрическая защита, расположенные в наружной коробке.

**Механические уплотнения**

Одно механическое уплотнение из карбида кремния (SiC) и одно механическое уплотнение из графито-глиноземной смеси (AL).

**Напорный штуцер и опора**

Резьбовой и фланцевый напорный штуцер для наибольшей простоты установки.

**Свободный просвет**

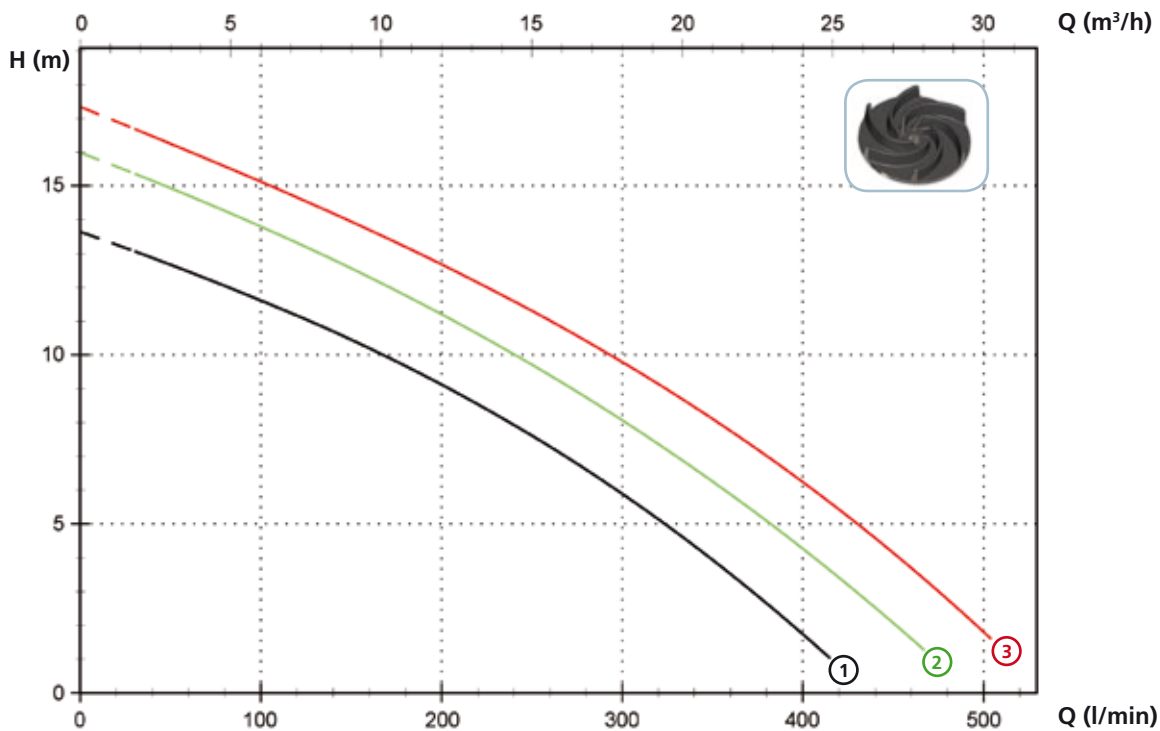
Большой свободный интегральный просвет позволяет выброс твердых тел, что предотвращает блокировку крыльчатки.

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Модели с вертикальным резьбовым напорным патрубком GAS 1½" - 2 полюса

Характеристики

| | 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)/50 | | 13.6 | 11.2 | 7.9 | 3.5 | |
| ② DGO 150/2/G40V B1CM(T)/50 | | 16.0 | 13.3 | 10 | 5.9 | |
| ③ DGO 200/2/G40V B1CM(T)/50 | | 17.3 | 14.7 | 11.6 | 7.8 | 2.8 |



Технические данные

| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|--------------------------|-----|------|---------|---------|-----|------|-------|-------|-------------------|
| ① DGO 100/2/G40V B1CM/50 | 230 | 1 | - | 0.88 | 6.4 | 2900 | Dir | G 1½" | 40 mm |
| ② DGO 150/2/G40V B1CM/50 | 230 | 1 | - | 1.1 | 8.3 | 2900 | Dir | G 1½" | 40 mm |
| ③ DGO 200/2/G40V B1CM/50 | 230 | 1 | - | 1.5 | 9.6 | 2900 | Dir | G 1½" | 40 mm |

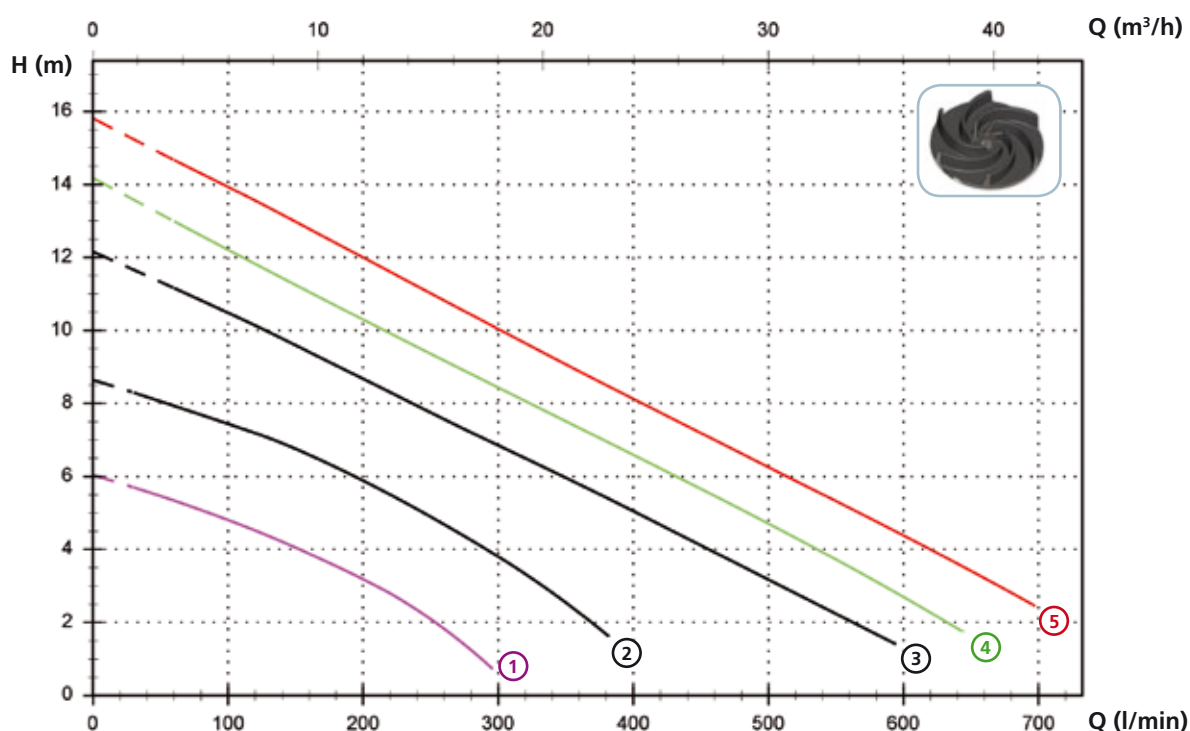
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|--------------------------|-----|------|---------|---------|-----|------|-------|-------|-------------------|
| ① DGO 100/2/G40V B1CT/50 | 400 | 3 | - | 0.88 | 2.3 | 2900 | Dir | G 1½" | 40 mm |
| ② DGO 150/2/G40V B1CT/50 | 400 | 3 | - | 1.1 | 2.7 | 2900 | Dir | G 1½" | 40 mm |
| ③ DGO 200/2/G40V B1CT/50 | 400 | 3 | - | 1.5 | 3.6 | 2900 | Dir | G 1½" | 40 mm |

Модели с вертикальным резьбовым напорным патрубком GAS 2" - 2 полюса

Характеристики

| l/s | 0 | 2 | 4 | 6 | 8 | 10 |
|-------------------|---|-----|------|------|------|------|
| l/min | 0 | 120 | 240 | 360 | 480 | 600 |
| m ³ /h | 0 | 7.2 | 14.4 | 21.6 | 28.8 | 36.0 |

| | | | | | | |
|-----------------------------|------|------|------|-----|-----|-----|
| ① DGO 50/2/G50V B0CM(T)/50 | 6.0 | 4.5 | 2.3 | | | |
| ② DGO 75/2/G50V B0CM(T)/50 | 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 |



Технические данные

| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|--------------------------|-----|------|---------|---------|------|------|-------|------|-------------------|
| ① DGO 50/2/G50V B0CM/50 | 230 | 1 | - | 0.37 | 2.9 | 2900 | Dir | G 2" | 40 mm |
| ② DGO 75/2/G50V B0CM/50 | 230 | 1 | - | 0.55 | 3.9 | 2900 | Dir | G 2" | 40 mm |
| ③ DGO 100/2/G50V B0CM/50 | 230 | 1 | - | 0.88 | 6.9 | 2900 | Dir | G 2" | 50 mm |
| ④ DGO 150/2/G50V B0CM/50 | 230 | 1 | - | 1.1 | 8.7 | 2900 | Dir | G 2" | 50 mm |
| ⑤ DGO 200/2/G50V B0CM/50 | 230 | 1 | - | 1.5 | 10.4 | 2900 | Dir | G 2" | 50 mm |

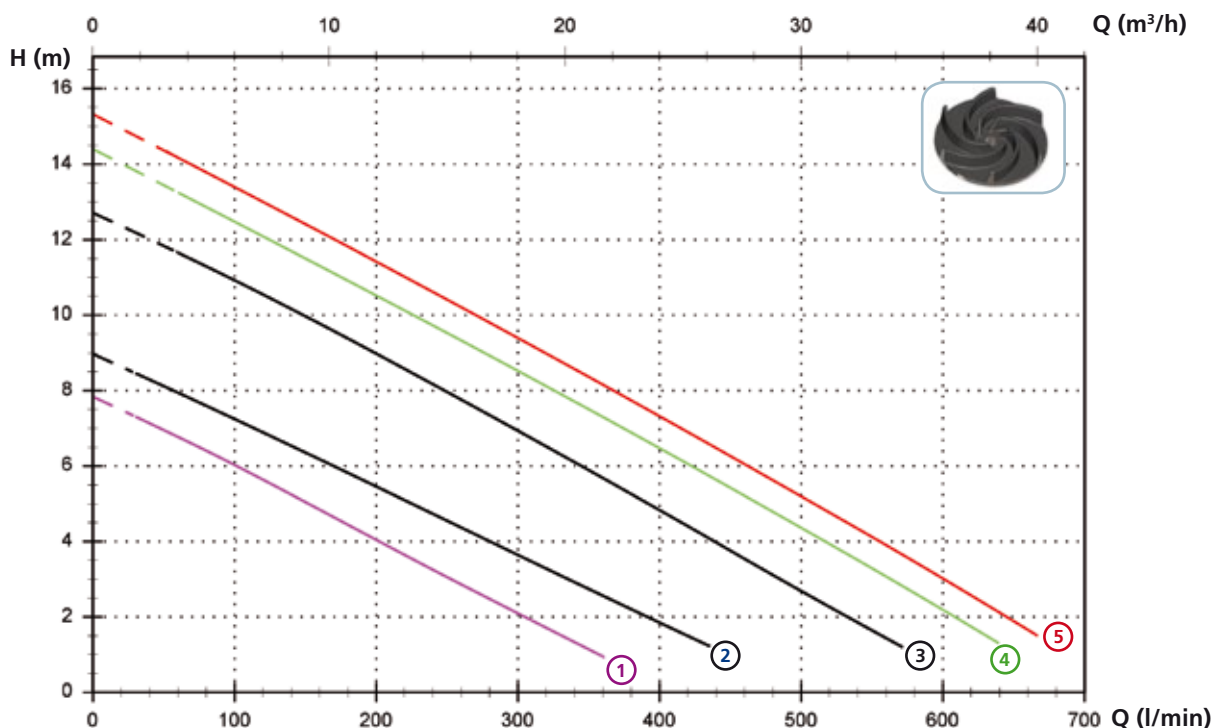
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|--------------------------|-----|------|---------|---------|-----|------|-------|------|-------------------|
| ① DGO 50/2/G50V B0CT/50 | 400 | 3 | - | 0.37 | 1.1 | 2900 | Dir | G 2" | 40 mm |
| ② DGO 75/2/G50V B0CT/50 | 400 | 3 | - | 0.55 | 1.4 | 2900 | Dir | G 2" | 40 mm |
| ③ DGO 100/2/G50V B0CT/50 | 400 | 3 | - | 0.88 | 2.3 | 2900 | Dir | G 2" | 50 mm |
| ④ DGO 150/2/G50V B0CT/50 | 400 | 3 | - | 1.1 | 2.7 | 2900 | Dir | G 2" | 50 mm |
| ⑤ DGO 200/2/G50V B0CT/50 | 400 | 3 | - | 1.5 | 3.6 | 2900 | Dir | G 2" | 50 mm |

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Модели с горизонтальным резьбовым напорным патрубком GAS 2" - фланцевым DN50 PN10-16 - 2 полюса

Характеристики

| | l/s | 0 | 2 | 4 | 6 | 8 | 10 |
|---|---------------------------|------|------|------|------|------|------|
| | l/min | 0 | 120 | 240 | 360 | 480 | 600 |
| | m ³ /h | 0 | 7.2 | 14.4 | 21.6 | 28.8 | 36.0 |
| ① | DGO 50/2/G50H A1CM(T)/50 | 7.8 | 5.6 | 3.3 | 1.0 | | |
| ② | DGO 75/2/G50H A1CM(T)/50 | 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 |



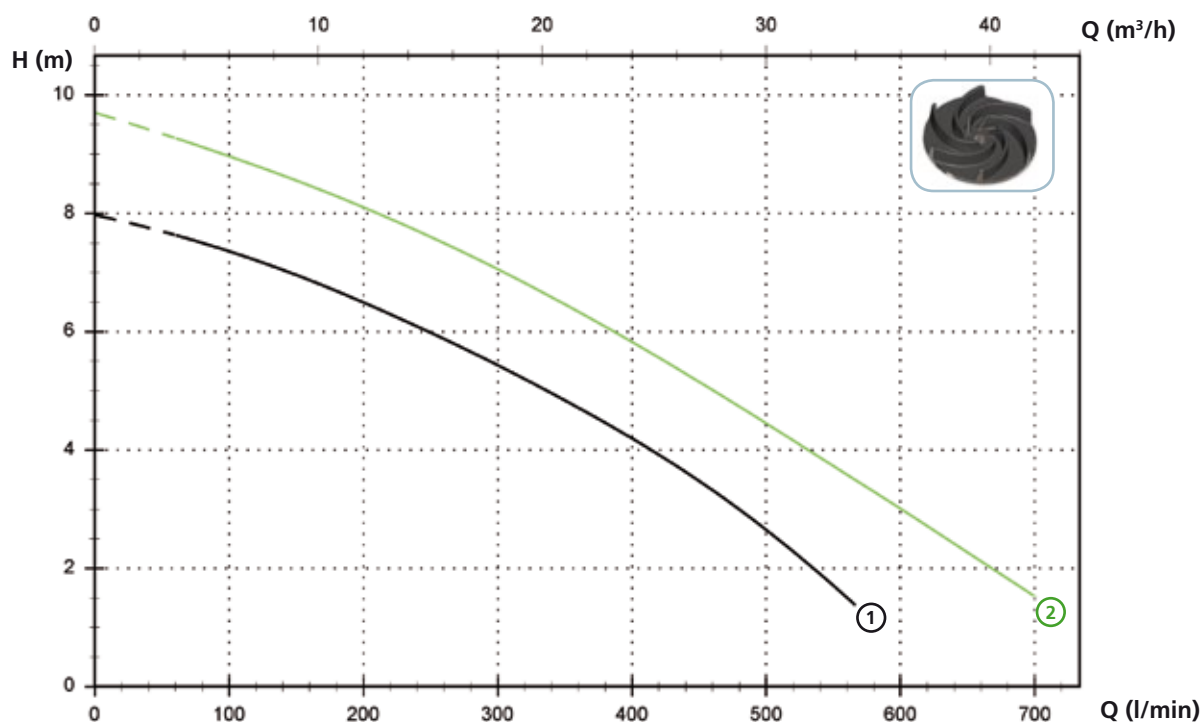
Технические данные

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

Модели с вертикальным резьбовым напорным патрубком GAS 2 1/2" - 2 полюса

Характеристики

| | l/s | 0 | 2 | 4 | 6 | 8 | 10 |
|-----------------------------|-------------------|-----|-----|------|------|------|------|
| | l/min | 0 | 120 | 240 | 360 | 480 | 600 |
| | m ³ /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 |



Технические данные

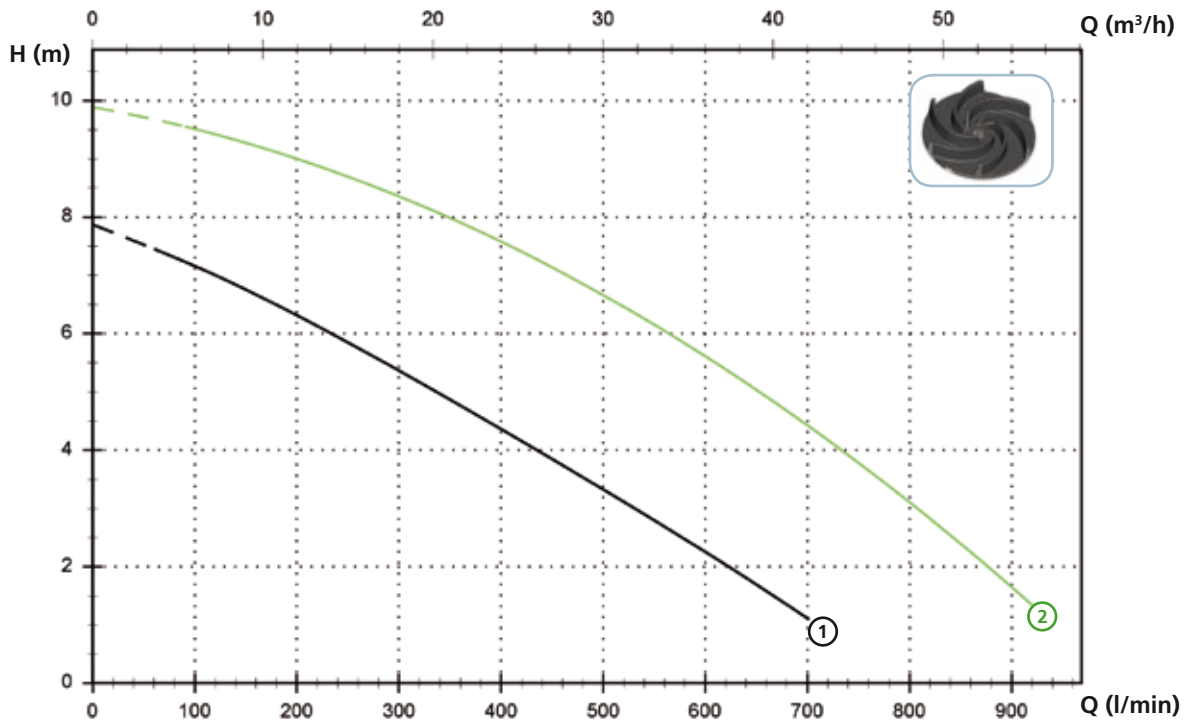
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|--------------------------|-----|------|---------|---------|-----|------|-------|----------|-------------------|
| ① DGO 150/2/G65V A1CM/50 | 230 | 1 | - | 1.1 | 8.2 | 2900 | Dir | G 2 1/2" | 65 mm |
| ② DGO 200/2/G65V A1CM/50 | 230 | 1 | - | 1.5 | 9.9 | 2900 | Dir | G 2 1/2" | 65 mm |
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
| ① DGO 150/2/G65V A1CT/50 | 400 | 3 | - | 1.1 | 2.7 | 2900 | Dir | G 2 1/2" | 65 mm |
| ② DGO 200/2/G65V A1CT/50 | 400 | 3 | - | 1.5 | 3.6 | 2900 | Dir | G 2 1/2" | 65 mm |

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Модели с горизонтальным фланцевым напорным патрубком DN65 PN10-16 - 2 полюса

Характеристики

| | l/s | 0 | 2 | 4 | 6 | 8 | 10 | 12 | 14 |
|---------------------------|-------------------|-----|-----|------|------|------|------|------|------|
| | l/min | 0 | 120 | 240 | 360 | 480 | 600 | 720 | 840 |
| | m ³ /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 |



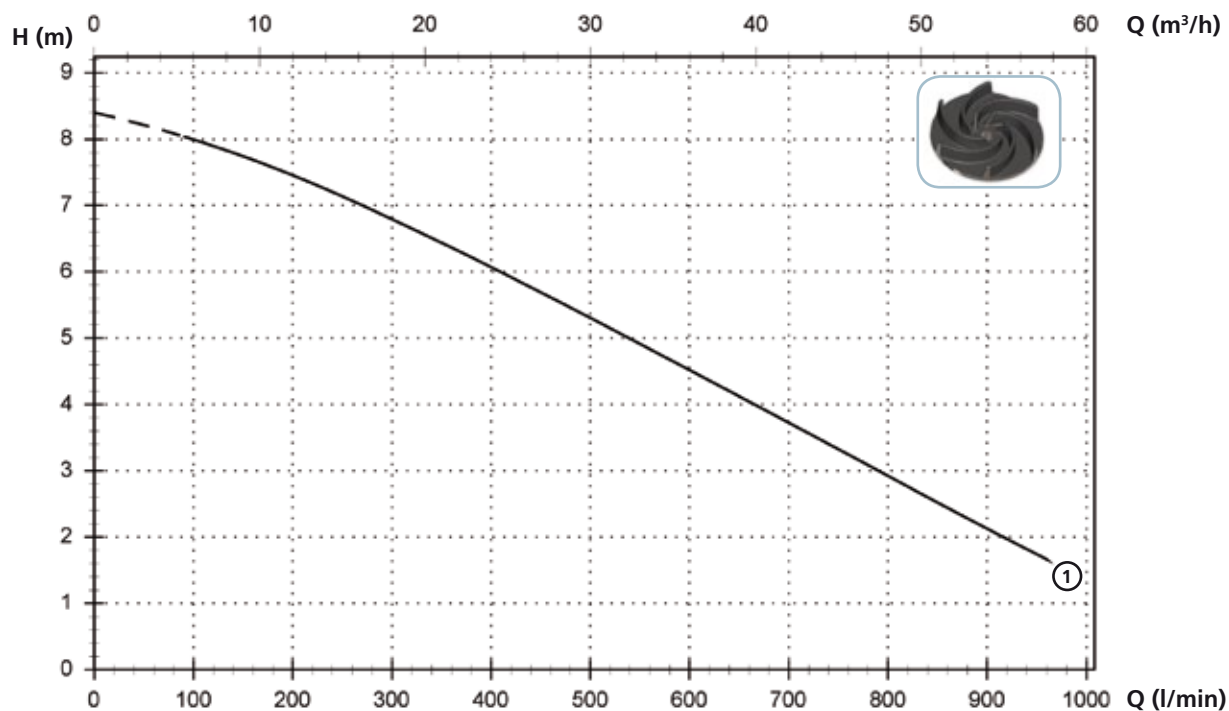
Технические данные

| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|------------------------|-----|------|---------|---------|-----|------|-------|--------------|-------------------|
| ① DGO 150/2/65 A1CM/50 | 230 | 1 | - | 1.1 | 8.2 | 2900 | Dir | DN65 PN10-16 | 65 mm |
| ② DGO 200/2/65 A1CM/50 | 230 | 1 | - | 1.5 | 9.9 | 2900 | Dir | DN65 PN10-16 | 65 mm |
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
| ① DGO 150/2/65 A1CT/50 | 400 | 3 | - | 1.1 | 2.7 | 2900 | Dir | DN65 PN10-16 | 65 mm |
| ② DGO 200/2/65 A1CT/50 | 400 | 3 | - | 1.5 | 3.6 | 2900 | Dir | DN65 PN10-16 | 65 mm |

Модели с горизонтальным фланцевым напорным патрубком DN80 PN10-16 - 2 полюса

Характеристики

| | l/s | 0 | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 |
|---------------------------|-------------------|-----|-----|------|------|------|------|------|------|------|
| | l/min | 0 | 120 | 240 | 360 | 480 | 600 | 720 | 840 | 960 |
| | m ³ /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 |



Технические данные

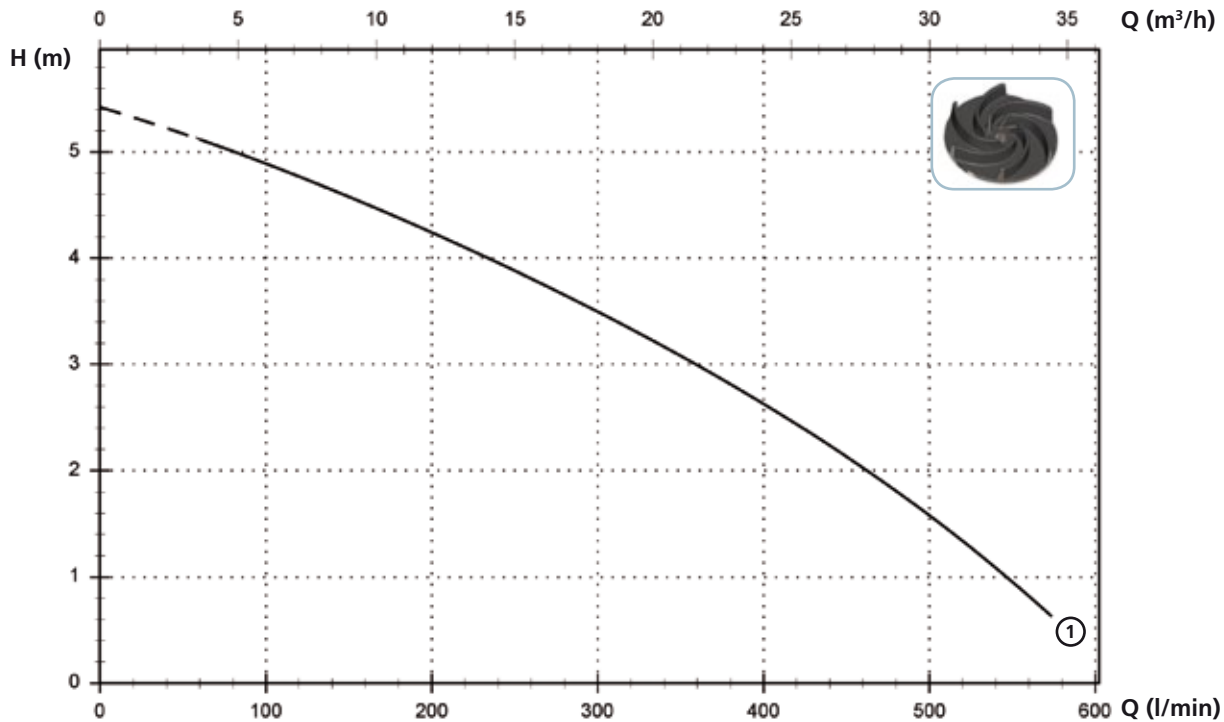
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|------------------------|-----|------|---------|---------|------|------|-------|--------------|-------------------|
| ① DGO 200/2/80 A1CM/50 | 230 | 1 | - | 1.7 | 11.2 | 2900 | Dir | DN80 PN10-16 | 80 mm |
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
| ① DGO 200/2/80 A1CT/50 | 400 | 3 | - | 1.7 | 3.9 | 2900 | Dir | DN80 PN10-16 | 80 mm |

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Модели с вертикальным резьбовым напорным патрубком GAS 2" - 4 полюса

Характеристики

| | l/s | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|-----------------------------|-------------------|-----|-----|-----|------|------|------|------|------|------|------|
| | l/min | 0 | 60 | 120 | 180 | 240 | 300 | 360 | 420 | 480 | 540 |
| | m ³ /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)/50 | | 5.4 | 5.1 | 4.8 | 4.4 | 4.0 | 3.5 | 3.0 | 2.4 | 1.8 | 1.1 |



Технические данные

| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|--------------------------|-----|------|---------|---------|-----|------|-------|------|-------------------|
| ① DGO 100/4/G50V B0CM/50 | 230 | 1 | - | 0.7 | 4.5 | 1450 | Dir | G 2" | 45 mm |
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
| ① DGO 100/4/G50V B0CT/50 | 400 | 3 | - | 0.7 | 1.6 | 1450 | Dir | G 2" | 45 mm |

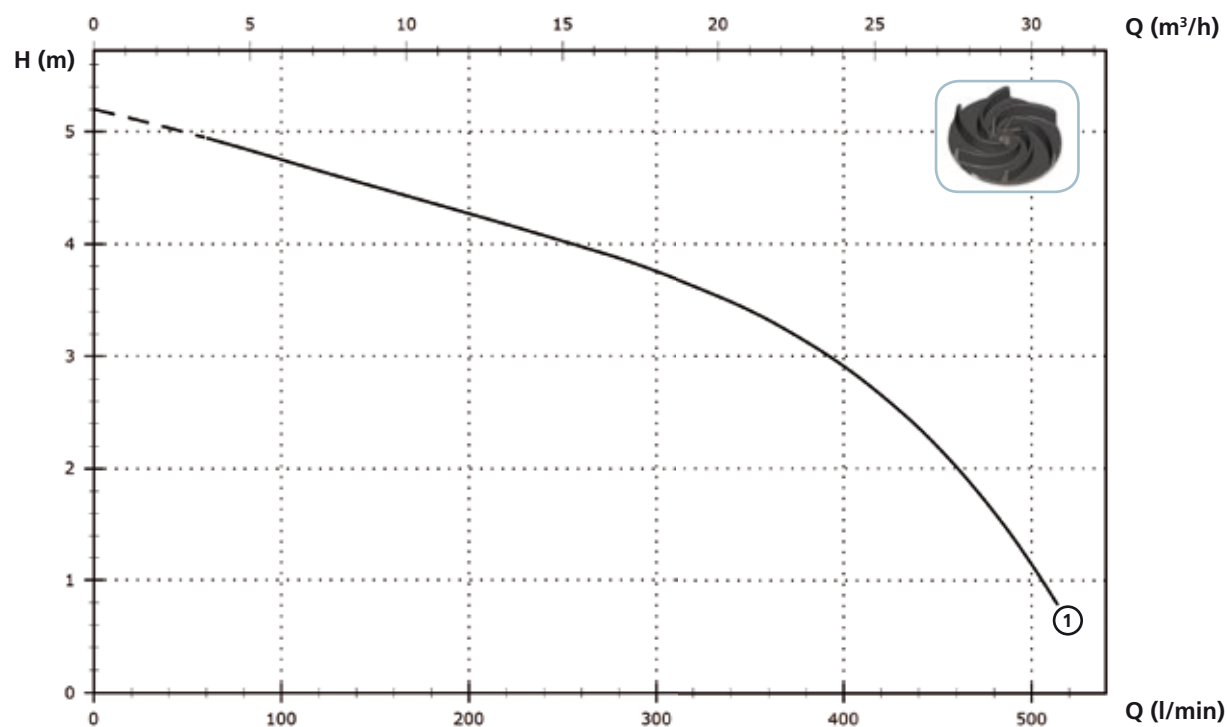
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Модели с горизонтальным резьбовым напорным патрубком GAS 2" - фланцевым DN50 PN10 - 4 полюса

Характеристики

| | | | | | | | | | |
|--------------|---|-----|-----|------|------|-----|------|------|------|
| <i>l/s</i> | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| <i>l/min</i> | 0 | 60 | 120 | 180 | 240 | 300 | 360 | 420 | 480 |
| <i>m³/h</i> | 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 |
|-----------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|



Технические данные

| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|--------------------------|-----|------|---------|---------|-----|------|-------|----------------|-------------------|
| ① DGO 100/4/G50H A0CM/50 | 230 | 1 | - | 0.7 | 5.7 | 1450 | Dir | G 2" DN50 PN10 | 45 mm |

| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|--------------------------|-----|------|---------|---------|-----|------|-------|----------------|-------------------|
| ① DGO 100/4/G50H A0CT/50 | 400 | 3 | - | 0.7 | 2.2 | 1450 | Dir | G 2" DN50 PN10 | 45 mm |

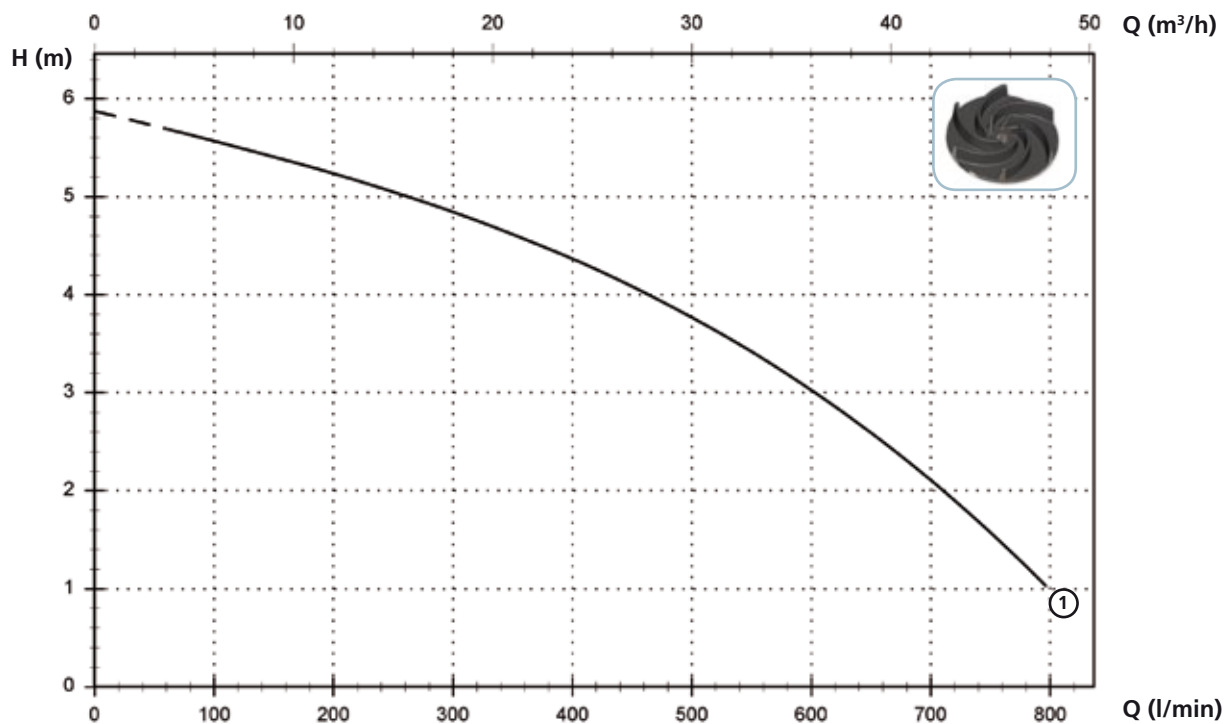
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Модели с горизонтальным фланцевым напорным патрубком DN65 PN10-16 - 4 полюса

Характеристики

| | | | | | | | |
|--------------|---|-----|------|------|------|------|------|
| <i>l/s</i> | 0 | 2 | 4 | 6 | 8 | 10 | 12 |
| <i>l/min</i> | 0 | 120 | 240 | 360 | 480 | 600 | 720 |
| <i>m³/h</i> | 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 |
|---------------------------|-----|-----|-----|-----|-----|-----|-----|



Технические данные

| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|------------------------|-----|------|---------|---------|-----|------|-------|--------------|-------------------|
| ① DGO 150/4/65 A0CM/50 | 230 | 1 | - | 0.9 | 7.5 | 1450 | Dir | DN65 PN10-16 | 45 mm |

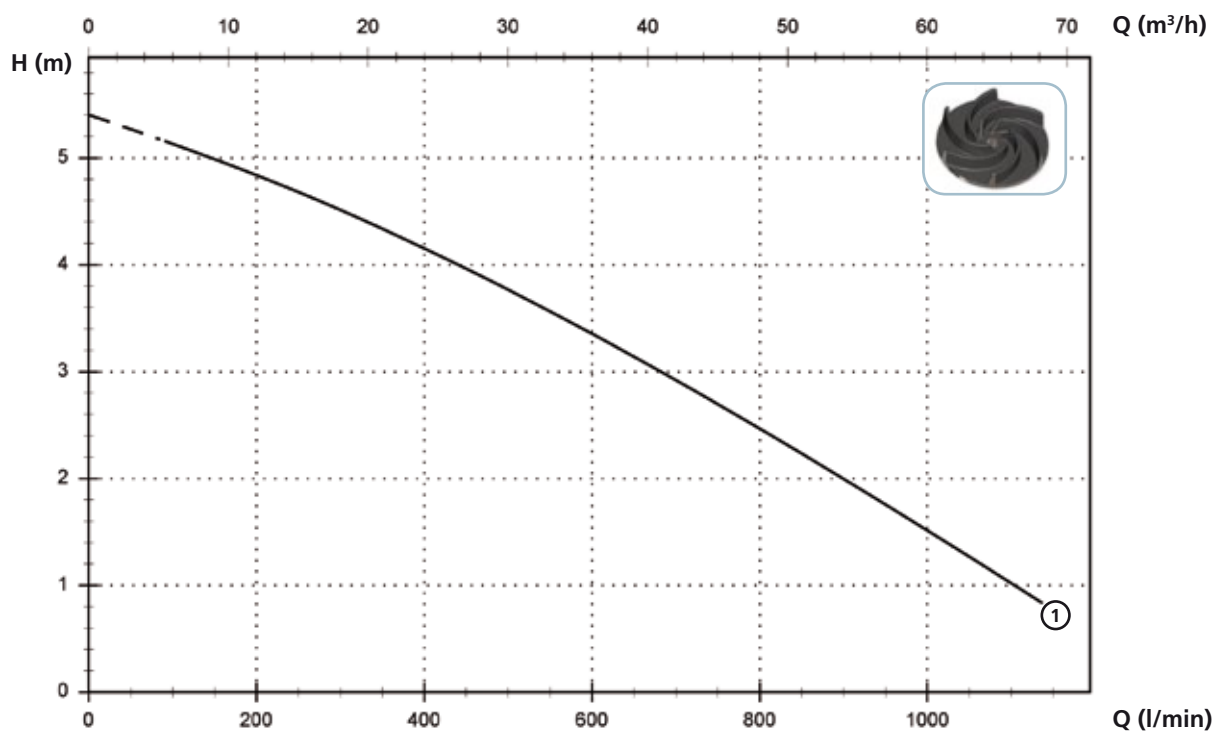
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|------------------------|-----|------|---------|---------|-----|------|-------|--------------|-------------------|
| ① DGO 150/4/65 A0CT/50 | 400 | 3 | - | 0.9 | 2.8 | 1450 | Dir | DN65 PN10-16 | 45 mm |

Модели с горизонтальным фланцевым напорным патрубком DN80 PN10-16 - 4 полюса

Характеристики

| | | | | | | | | | | |
|--------------|---|-----|------|------|------|------|------|------|------|------|
| <i>l/s</i> | 0 | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 |
| <i>l/min</i> | 0 | 120 | 240 | 360 | 480 | 600 | 720 | 840 | 960 | 1080 |
| <i>m³/h</i> | 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 |
|---------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|



Технические данные

| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
|------------------------|-----|------|---------|---------|-----|------|-------|--------------|-------------------|
| ① DGO 150/4/80 A0CM/50 | 230 | 1 | - | 0.9 | 7.5 | 1450 | Dir | DN80 PN10-16 | 60 mm |
| | V | Фазы | P1 (kW) | P2 (kW) | A | Rpm | Start | Ø | Свободный просвет |
| ① DGO 150/4/80 A0CT/50 | 400 | 3 | - | 0.9 | 2.8 | 1450 | Dir | DN80 PN10-16 | 60 mm |

DGO

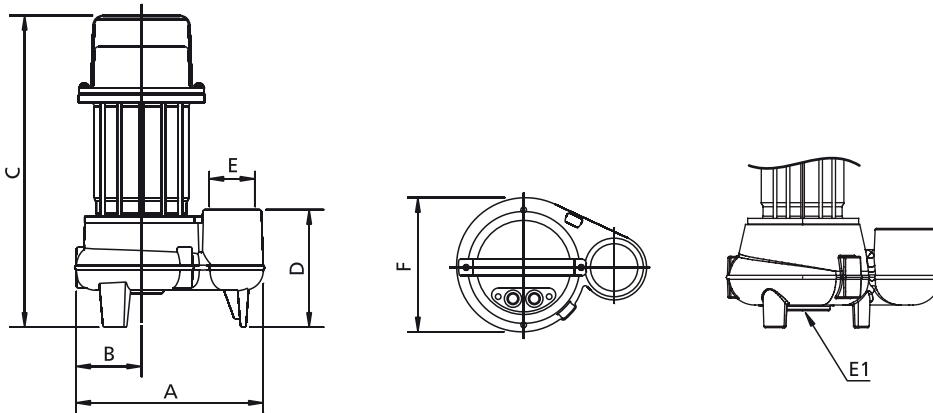
Доступные версии

(Обозначения версий на стр. 16)

| | Доступные версии | | | | | | | | | | | Охлаждение | | | | Комплект уплотнений | | | | |
|------------------------|------------------|---|--------|-------------|------------------|------------------|-------------|-------------|------------------|--------|--------|-------------|---|-----------|----|---------------------|------|------|-------|--------|
| | N A E | T | T C | T C D | T C D T | T C D G | T C G | T C S | T C S G | T S | T R | T R G | N | CC CCE | FT | C G F T | 2SIC | SICM | SICAL | 2SICAL |
| DGO 100/2/G40V B1CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 150/2/G40V B1CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| 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 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 150/2/G50V B0CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 200/2/G50V B0CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 50/2/G50H A1CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 75/2/G50H A1CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| 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 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 150/2/G50H A0CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 200/2/G50H A0CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 150/2/G65V A1CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 200/2/G65V A1CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 150/2/G65V A1CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 200/2/G65V A1CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 150/2/65 A1CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 200/2/65 A1CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 150/2/65 A1CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 200/2/65 A1CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 200/2/80 A1CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 200/2/80 A1CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 100/4/G50V B0CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 100/4/G50V B0CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 100/4/G50H A0CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 100/4/G50H A0CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 150/4/65 A0CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 150/4/65 A0CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |
| DGO 150/4/80 A0CM/50 | | ● | | | | | | ● | ● | | | ● | | | | | | | ● | |
| DGO 150/4/80 A0CT/50 | ● | | | | | | | | | | | ● | | | | | | | ● | |

Габаритные размеры и вес

Модели с вертикальным напором

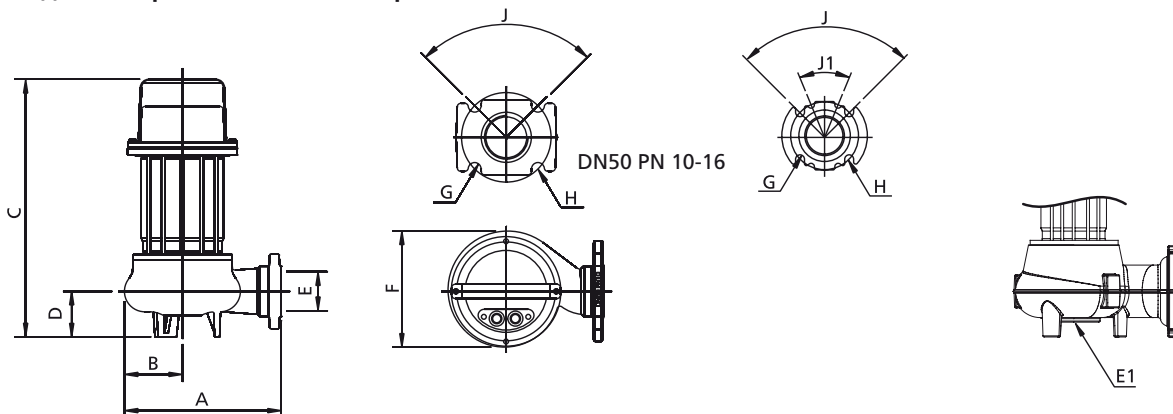


| | A | B | C | D | E | E1 | F | kg |
|----------------------------|-----|-----|-----|-----|-------|-----------|-----|------|
| DGO 100/2/G40V B1CM(T)/50 | 260 | 100 | 440 | 125 | G 1½" | - | 205 | 18 |
| DGO 150/2/G40V B10CM(T)/50 | 260 | 100 | 440 | 125 | G 1½" | - | 205 | 19 |
| DGO 200/2/G40V B1CM(T)/50 | 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 2½" | 3xM8 Ø160 | 210 | 22 |
| DGO 100/4/G50V B0CM(T)/50 | 270 | 100 | 455 | 130 | G 2" | - | 205 | 21 |

Размеры мм

Все размеры являются всего лишь ориентировочными

Модели с горизонтальным напором



| | A | B | C | D | E | E1 | F | G | H | 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 |

Размеры мм

Все размеры являются всего лишь ориентировочными