Costruzione
LVG: 1) Corpo pompa in ghisa G25, 2) Camicia, coperchio, manico, tiranti e girante in acciaio inox AISI 304.
LDG: 1) Corpo pompa: ghisa G25 (LDG-11), plastica nylon caricata fibra di vetro (LDG-04/07), griglia-diffusore in plastica nylon caricata fibra di vetro, 2) Camicia, coperchio, manico, tiranti e girante in acciaio inox AISI 304.
LVX: 1) Corpo pompa, piedino, girante, camicia, coperchio, manico e tiranti in acciaio inox aisi 304.

Caratteristiche comuni
3) Motore a bagno di liquido refrigerante dielettrico non inquinante.
Moto protettore termico incorporato versione monofase.
Classe isolamento F.
4) Albero motore in acciaio AISI 420.
5) Tenuta lato motore in Grafite-Allumina (su richiesta in Silicio-Allumina).
Protezione lato pompa parasabbia.

A richiesta senza galleggiante per funzionamento manuale.

Construction
LVG: 1) Pump body in cast iron G25, 2) Motor case, upper cover, tie-rods, grip and impeller in stainless steel AISI 304.
LDG: 1) Pump body: cast iron G25 (LDG-11), nylon plastic reinforced with fiber glass (LDG-04/07), grill diffuser is in nylon plastic reinforced with fiber glass, 2) Motor case, upper cover, tie-rods, grip and impeller in stainless steel AISI 304.
LVX: 1) Pump body, support feet impeller, motor case, upper cover, tie-rods, grip in stainless steel 304.

General characteristics
3) Motor in liquid refrigerant bath, dielectric, not defiler.
Thermal protection switch incorporated in all single-phases motors.
Class F insulation.
4) Motor shaft in steel mod. AISI 420.
5) Seal on motor side is in Graphite Alumina (by request in Silicon-Alumina).
Protection on pump side is a ring anti sand.

By request without float switch for manual working.

Constructions
LVG: 1) Corps de pompe en fonte G25, 2) Chemise, couvercle, poignée, turbine et tirants en acier inox AISI 304.
LDG: 1) Corps de pompe: fonte G25 (LDG-11), plastique nylon charge avec fibre de verre (LDG-04/07), crépine-diffuseur en plastique nylon charge avec fibre de verre, 2) Chemise, couvercle, poignée, turbine et tirants en acier inox AISI 304.
LVX: 1) Corps de pompe, pied support, turbine, chemise, couvercle, poignée et tirants en acier inox aisi 304.

Caractéristiques tecniques
3) Moteur à bain d'huile diélectrique réfrigérante, selon IEC normes.
Protection thermique incorporée pour les versions monophasées.
Classe d'isolation F.
4) Arbre moteur en acier AISI420.
5) Garniture mécanique en Carbone-Graphite (coté moteur), sur demande en Carbone-Silicium.
Coté pompe: tenue de protection contre le sable.

Sur demande en monophasé , version sans flotteur incorporé.

Konstruktion
LVG: 1) Pumpengehäuse aus Grauguss G25, 2) Motorgehäuse, Deckel, Bolzen, Griff und Laufrad aus Edelstahl AISI 304.
LDG: 1) Pumpengehäuse: Grauguss G25 (LDG-11), glasfaserverstärktem Nylon (LDG-04/07), Bodensieb aus glasfaserverstärktem Nylon, 2) Motorgehäuse, Deckel, Bolzen, Griff und Laufrad aus Edelstahl AISI 304.
LVX: 1) Pumpengehäuse, Bodenstützring, Motorgehäuse, Deckel, Bolzen und Griff aus Edelstahl AISI 304.

Generelle Eigenschaften
3) Motorkühlung durch dielektrische und ökologisch unbedenkliche Kühlflüssigkeit Eingebauter Thermoschutz bei allen Wechselstrommotoren. Isolationsklasse F.
4) Motorwelle aus AISI 420
5) Wellenabdichtung durch Gleitringdichtung Kohle/Keramik (auf Anfrage Siliziumkarbid) mit zusätzlichem Dichtring als Sandschutz auf der Pumpenseite.

Auf Anfrage auch ohne Schwimmerschalter für manuellen Betrieb lieferbar.

Caracteristicas conslructivas
LVG: 1) Cuerpo bomba en fundicion G25, 2) Camisa exterior, soporte superior, asa transporte, tiranles y impulsor en acero inox AISI 304.
LDG: 1) Cuerpo bomba: fundicion G25 (LDG-11), plastico nylon con carga de fibra de vidrio (LDG-04/07), rejilla-diffusor en plastico nylon con carga de fibra de vidrio, 2) Camisa exterior, soporte superior, asa transporte, tiranles y impulsor en acero inox AISI 304.
LVX: 1) Cuerpo bomba, pie de apoyo, impulsor, camisa axterior, soporte superior, asa transporte y tirantes en acero inox AISI 304.

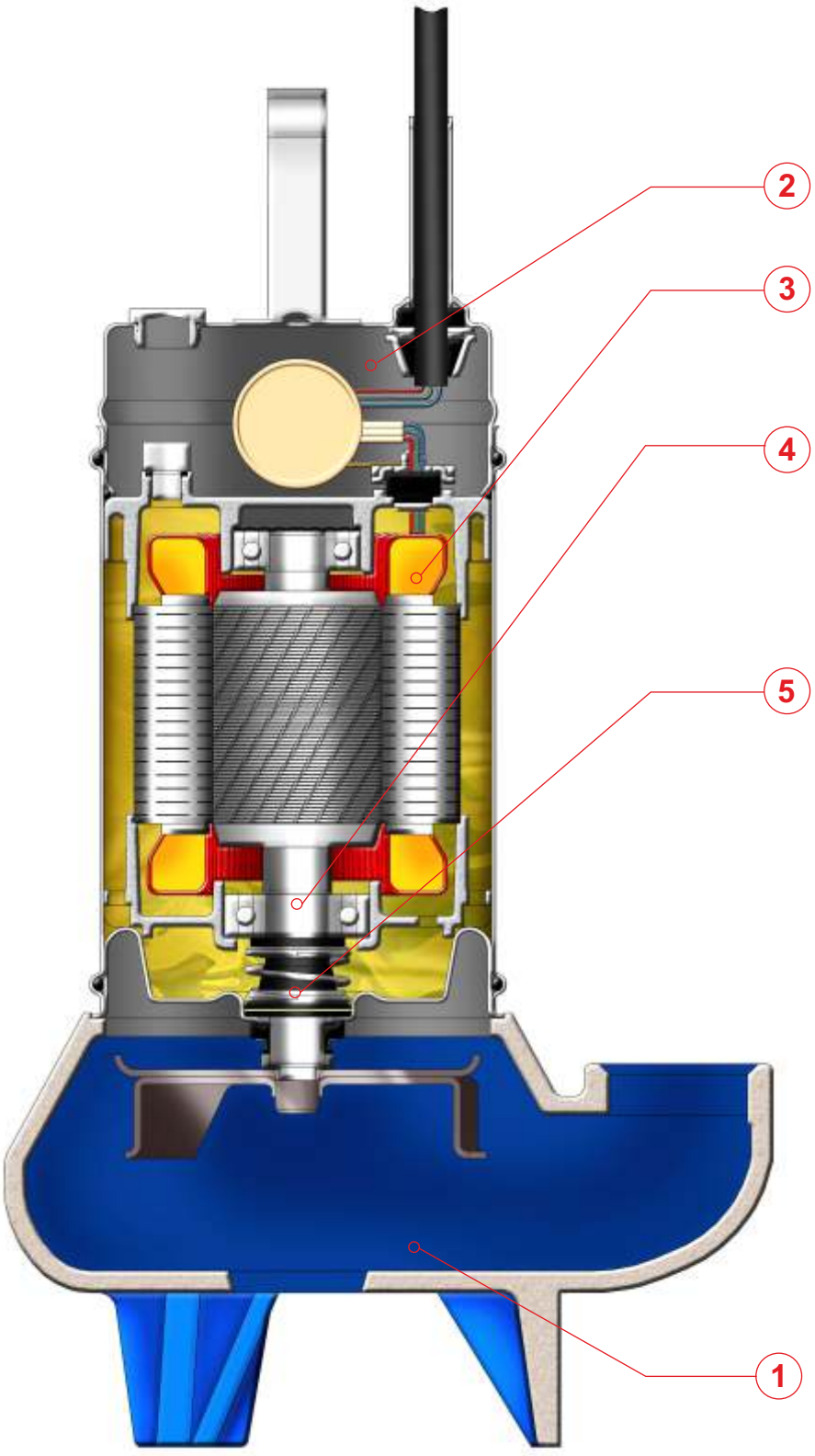
Caracteristicas en comunes
3) Motor en bano de liquido refrigerante dielectrico no contaminador.
Motoprotettor termo-amperometrico incorporado version monofasico.
Aislamiento clase F.
4) Eje motor en acero Aisi 420.
5) Cierre macanico lado motor en Grafito Allumina, (sobre pedido en Silicio Allumina).
Proteccion lado bamba guardarena.

Sobre pedido sin boya para funcionamiento manual.

Конструкция
LVG: 1) Корпус насоса из чугуна G25, 2) Рубашка, крышка, ручка, резьбовые шпильки и рабочее колесо из нержавеющей стали AISI 304.
LDG: 1) Корпус насоса: чугун G25 (LDG-11), нейлон со стекловолокном (LDG-04/07), сетка-диффузор из нейлон со стекловолокном, 2) Рубашка, крышка, ручка, резьбовые шпильки и рабочее колесо из нержавеющей стали AISI 304.
LVX: 1) Корпус насоса, ножка, рабочее колесо, рубашка, крышка, ручка и резьбовые шпильки из нержавеющей стали AISI 304.

Общие характеристики
3) Двигатель с экологически чистой диэлектрической жидкостью для охлаждения.
Термозащита встроена в однофазном варианте.
Класс изоляции F.
4) Вал двигателя из стали AISI 420.
5) Уплотнение со стороны двигателя из графита-оксида алюминия (под заказ из кремния-оксида алюминия).
Защита от песка со стороны насоса.
Под заказ - без поплавка для ручного режима.

Elettropompe sommergibili serie light
Submersible electric pumps light series
Electropompe submersible série light
Tauchmotorpumpe light Series
Bombas sumergibles serie light
Погружные электронасосы серии Light





IMPIEGHI

LVG:
Particolarmente indicata per rimuovere acque luride con corpi in sospensione, per il sollevamento di acque fognarie, piovane, fanghi biologici e acque reflue di origine industriale.

LDG:
Particolarmente indicata per prosciugare acque piovane, cantine, seminterrati, sottopassaggi, serbatoi etc.

LVX:
Particolarmente indicata per rimuovere acque luride anche con corpi in sospensione grazie a una girante del tipo aperta arretrata.



APPLICATION

LVG:
Proper for pumping of dirty water, screened sewage, rain and waste water with suspended solids for industrial plants.

LDG:
Proper for draining rain waters, flooded cellars, subways and tanks.

LVX:
Proper for special sewage pumping applications, supplied with open impeller.



APPLICATIONS

LVG:
Particulièrement indiquée pour le relevage, des eaux chargées de particules en suspension, des eaux de pluie, de sortie de fosses de traitement, ou des eaux industrielles.

LDG:
Particulièrement indiquée pour le relevage des eaux claires (eaux de drainage, piscines, infiltrations, vide-caves).

LVX:
Particulièrement indiquée pour le relevage, des eaux usées chargées (WC ; Fosses septiques, vidanges etc…) grâce à la turbine ouverte et positionnée en recul de la chambre de pompage.



EINSATZGEBIETE

LVG:
Zur Förderung von Schmutzwasser, vorgefiltertem Abwasser, Regenwasser und Abwasser mit gelösten Feststoffen in Industrieanlagen.

LDG:
Zur Förderung von Regenwasser, zur Entwässerung von Kellerräumen, Schächten und Tanks.

LVX:
Mit offenem Laufrad zur Förderung von Abwasser mit Feststoffen.



UTILIZACION

LVG:
Particolarmente indicada para remover aguas fecales con cuerpos en suspensión, para el elevamento de aguas residuales (alcantarilla), aguas pluviales, langos biológicos y aguas residuales de origen industrial.

LDG:
Particularmente idonea para evacuación de aguas de infiltraciones, sotanos, garajes, piscinas, fuentes, eslanques, etc.

LVX:
Particularmente idónea para evacuación de aguas sucias tambien con sólidos en suspansión gracias a un impulsor desplazado.



ПРИМЕНЕНИЕ

Электронасос **LVG:**
Особенно подходит для удаления сточных вод при наличии в них взвеси, для отвода канализационных, дождевых, грязевых и осадочных, а также промышленных сточных вод.

Электронасос **LDG:**
Особенно подходит для дренажа сливов от дождевых вод, осушки подвалов, фундамента, подземных переходов, баков и т.д.

Электронасос **LVX:**
Особенно подходит для удаления сточных вод с присутсвием в них взвеси благодаря наличию рабочего колеса открытого заднего типа.

L LIGHT

Elettropompe sommergibili serie light
Submersible electric pumps light series
Electropompe submersible série light
Tauchmotorpumpe light Series
Bombas sumergibles serie light
Погружные электронасосы серии Light

Q = CAPACITY													
l/min	20	50	100	150	200	250	300	350	400	450	500	550	600
m³/h	1,2	3	6	9	12	15	18	21	24	27	30	33	36
H = HEAD (m)													
LVG-06T0-32 LVG-06MB1-32	7	6,2	5	3,7	2	0	-	-	-	-	-	-	-
LVG-09T0-32 LVG-09MB1-32	10,4	9	7,4	6,5	5,4	3	0,4	-	-	-	-	-	-
LVG-09T0-50 LVG-09MB1-50	7,3	7,1	6,6	6	5,8	5	4	3,2	2,4	1,6	1	0	-

Q = CAPACITY													
l/min	20	50	100	150	200	250	300	350	400	500	600	700	800
m³/h	1,2	3	6	9	12	15	18	21	24	30	36	42	48
H = HEAD (m)													
LVG-11T0-50 LVG-11MB1-50	11,6	11	10,5	10	8,7	7,5	6,6	5,6	4,5	2,5	0	-	-
LVG-15T0-50 LVG-15MB1-50	13,4	13,2	13	12,6	12	11,5	10,8	10,2	9,2	6,8	4	2,5	0
LVG-20T0-50	18,8	18,5	18,2	17,6	17,2	16,5	15,8	15	13,8	11,2	8,5	5,5	2

Q = CAPACITY													
l/min	20	50	100	150	200	250	300	350	400	450	500	550	600
m³/h	1,2	3	6	9	12	15	18	21	24	27	30	33	36
H = HEAD (m)													
LVX-06T0-40 LVX-06MB1-40	8	6	4,7	3	1,5	0	-	-	-	-	-	-	-
LVX-09T0-40 LVX-09MB1-40	11,5	10	8	6	4,2	2	0	-	-	-	-	-	-
LVX-11T0-50 LVX-11MB1-50	10,8	10,5	10,2	9,4	8,6	7,8	7	6,2	5,3	4,5	3,5	2,6	2

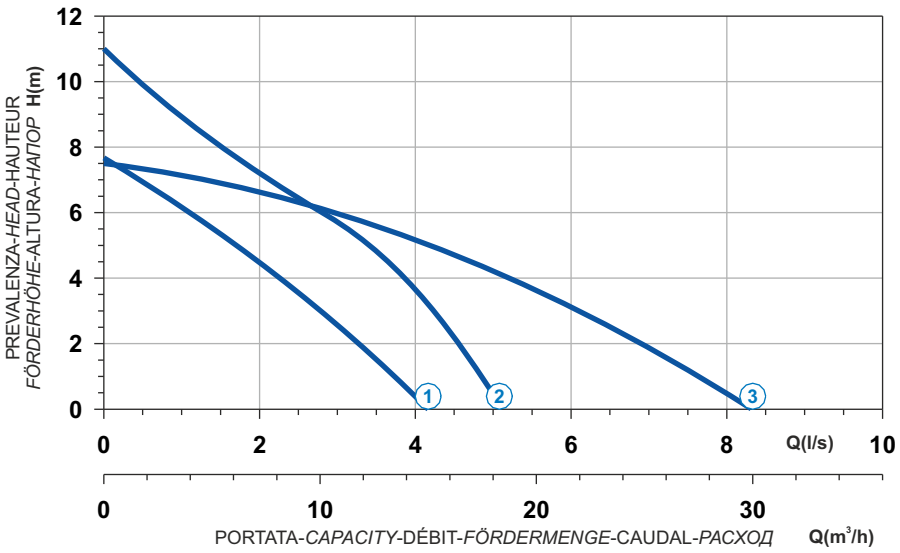
Q = CAPACITY													
l/min	20	50	100	150	200	250	300	350	400	450	500	550	600
m³/h	1,2	3	6	9	12	15	18	21	24	27	30	33	36
H = HEAD (m)													
LDG-04T0-32 LDG-04MB1-32	10,5	9	8	6	4	0	-	-	-	-	-	-	-
LDG-07T0-32 LDG-07MB1-32	17	14,5	13	10,5	8,5	6	4	0	-	-	-	-	-
LDG-11T0-50 LDG-11MB1-50	10,8	10,5	10	7,6	6,8	6	5	4	2	1,4	0,8	0	-

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Технические спецификации имеются на Интернет-сайте www.faggiolatipumps.com

Acciaio inox e ghisa
Acier inoxydable et fonte
Acero inox y hierro fundido
Stainless steel and cast iron
Edelstahl und Grauguss
Нержавеющая сталь и чугун

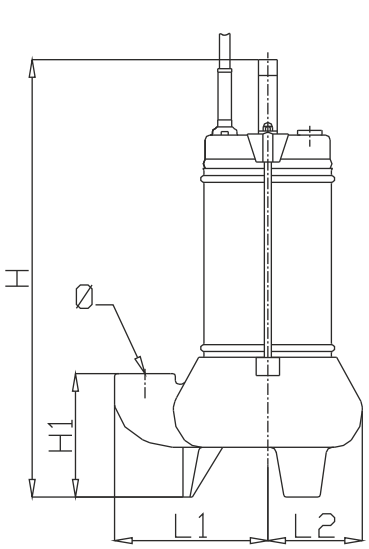


Curva caratteristica - *Performance curve* - Courbe caractéristique
Kennlinie* - Curva característica - *Характеристическая кривая

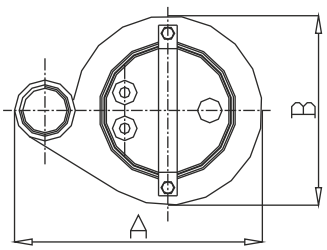


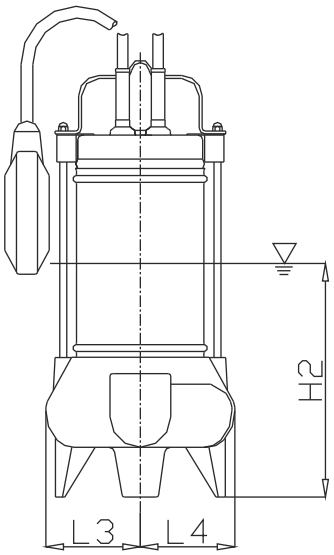
Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8002334	**LVG-06MB1-32**	1ph 230V 50Hz	2850	0,58	3,5	35	1"1/4	10,5
2	8009376	**LVG-09MB1-32**	1ph 230V 50Hz	2850	0,9	5,2	30	1"1/4	12,5
3	8004930	**LVG-09MB1-50**	1ph 230V 50Hz	2850	0,9	5,2	40	2"	14

Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)



LIVELLO MINIMO DI SOMMERGIBILITÀ
MINIMUM SUBMERSIBLE LEVEL
NIVEAU MINIMUM D'IMMERSION
MINDESTWASSERSTAND
NIVEL SUMERGIBLE MÍNIMO
МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЇ

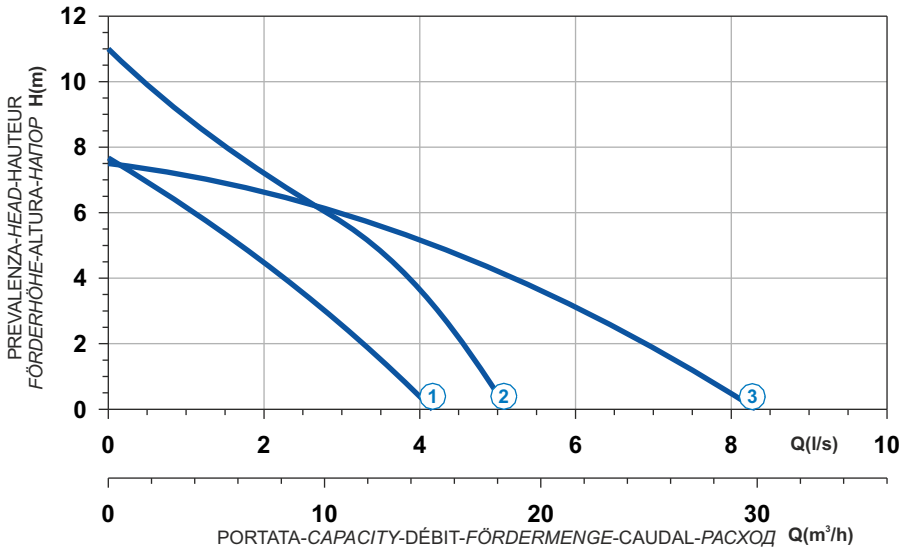




Curve	Code	Type	H	H1	H2	A	B	Ø	L1	L2	L3	L4
1	8002334	**LVG-06MB1-32**	370	105	200	213	160	1"1/4	133	80	80	80
2	8009376	**LVG-09MB1-32**	410	105	215	213	160	1"1/4	133	80	80	80
3	8004930	**LVG-09MB1-50**	430	120	225	270	190	2"	175	95	95	95

Acciaio inox e ghisa
Acier inoxydable et fonte
Acero inox y hierro fundido
Stainless steel and cast iron
Edelstahl und Grauguss
Нержавеющая сталь и чугун

Curva caratteristica - *Performance curve* - Courbe caractéristique
Kennlinie* - Curva característica - *Характеристическая кривая

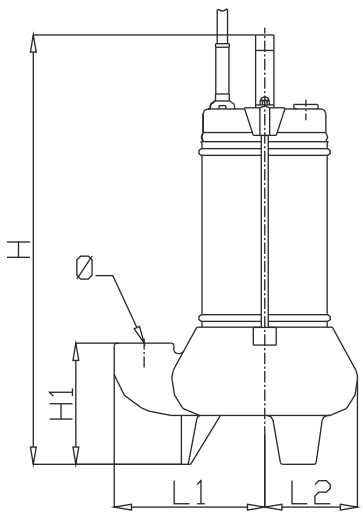




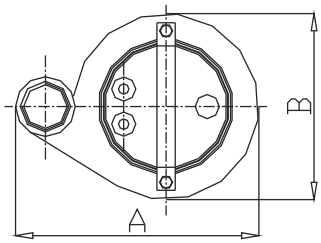
Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8004807	**LVG-06T0-32**	3ph 400V 50Hz	2850	0,58	1,1	35	1"1/4	10,5
2	8002322	**LVG-09T0-32**	3ph 400V 50Hz	2850	0,9	1,8	30	1"1/4	12,5
3	8000704	**LVG-09T0-50**	3ph 400V 50Hz	2850	0,9	1,8	40	2"	14

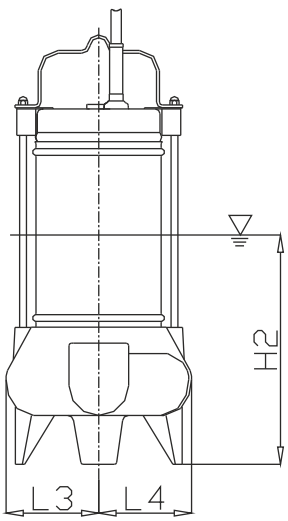
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Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)



LIVELLO MINIMO DI SOMMERGIBILITÀ
MINIMUM SUBMERSIBLE LEVEL
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MINDESTWASSERSTAND
NIVEL SUMERGIBLE MÍNIMO
МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ



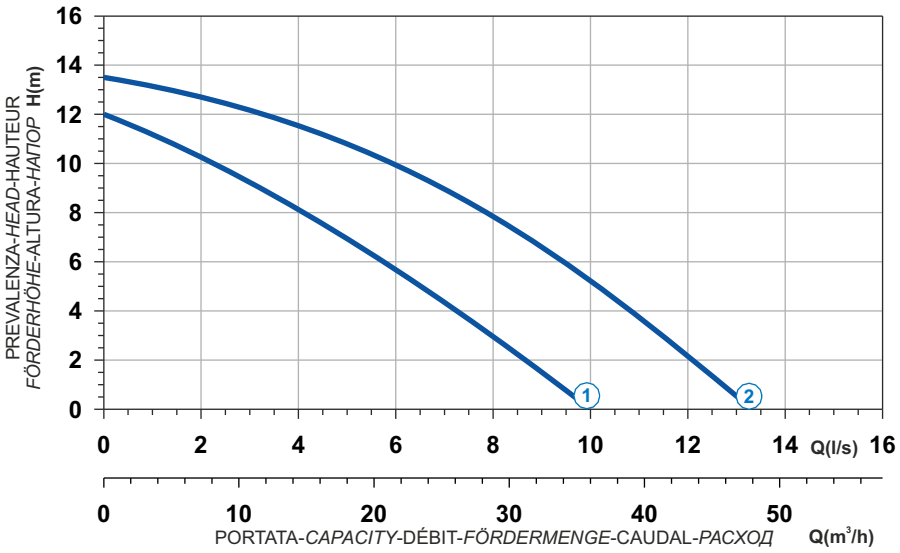


Curve	Code	Type	H	H1	H2	A	B	Ø	L1	L2	L3	L4
1	8004807	**LVG-06T0-32**	370	105	200	213	160	1"1/4	133	80	80	80
2	8002322	**LVG-09T0-32**	410	105	215	213	160	1"1/4	133	80	80	80
3	8000704	**LVG-09T0-50**	430	120	225	270	190	2"	175	95	95	95

Acciaio inox e ghisa
Acier inoxydable et fonte
Acero inox y hierro fundido
Stainless steel and cast iron
Edelstahl und Grauguss
Нержавеющая сталь и чугун

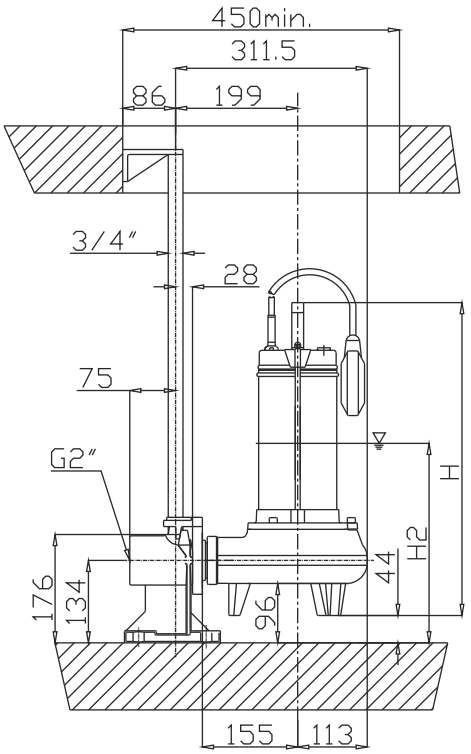


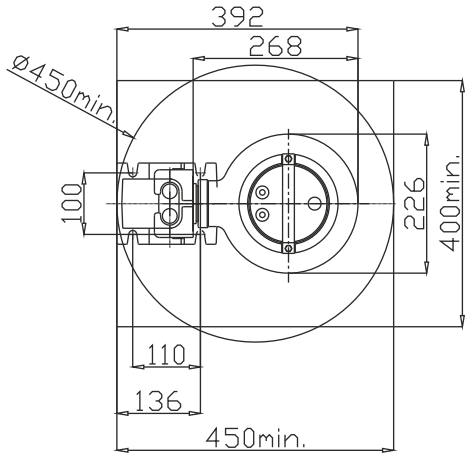
Curva caratteristica - *Performance curve* - Courbe caractéristique
Kennlinie* - Curva característica - *Характеристическая кривая



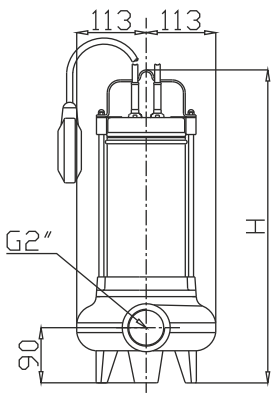
Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8001845	**LVG-11MB1-50**	1ph 230V 50Hz	2850	1,1	7,5	50	2"	20
2	8002336	**LVG-15MB1-50**	1ph 230V 50Hz	2850	1,5	10,5	50	2"	22

Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)





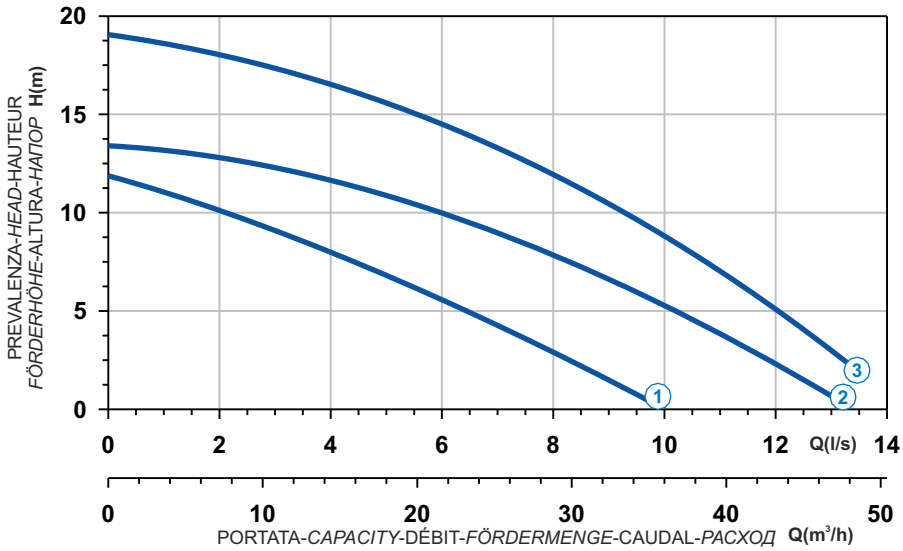
LIVELLO MINIMO DI SOMMERGIBILITÀ
MINIMUM SUBMERSIBLE LEVEL
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MINDESTWASSERSTAND
NIVEL SUMERGIBLE MÍNIMO
МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ



Curve	Code	Type	H	H2
1	8001845	**LVG-11MB1-50**	480	314
2	8002336	**LVG-15MB1-50**	500	324

Acciaio inox e ghisa
Acier inoxydable et fonte
Acero inox y hierro fundido
Stainless steel and cast iron
Edelstahl und Grauguss
Нержавеющая сталь и чугун

Curva caratteristica - *Performance curve* - Courbe caractéristique
Kennlinie* - Curva característica - *Характеристическая кривая

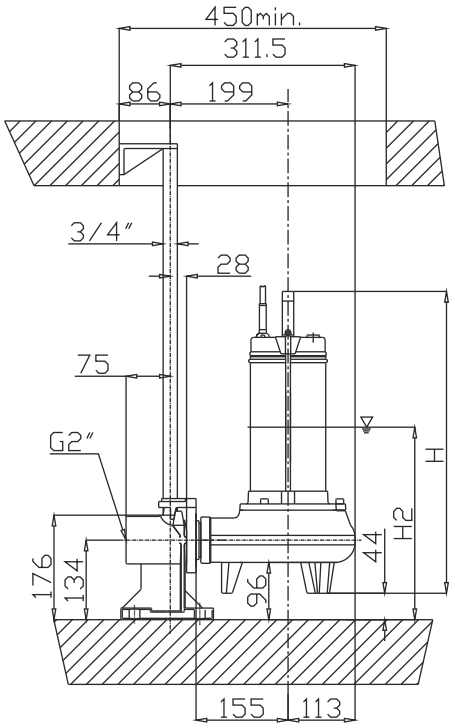


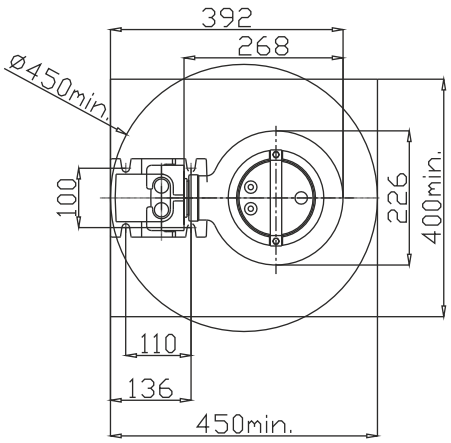


Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8001812	**LVG-11T0-50**	3ph 400V 50Hz	2850	1,1	3,2	50	2"	20
2	8004257	**LVG-15T0-50**	3ph 400V 50Hz	2850	1,5	3,4	50	2"	22
3	8002182	**LVG-20T0-50**	3ph 400V 50Hz	2850	2,2	5,6	45	2"	25

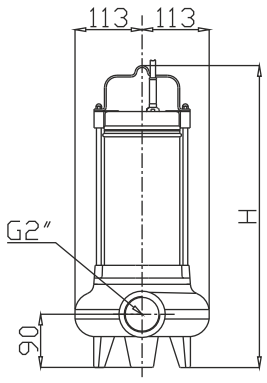
L

Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)





▽ LIVELLO MINIMO DI SOMMERGIBILITÀ
MINIMUM SUBMERSIBLE LEVEL
NIVEAU MINIMUM D'IMMERSION
MINDESTWASSERSTAND
NIVEL SUMERGIBLE MÍNIMO
МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

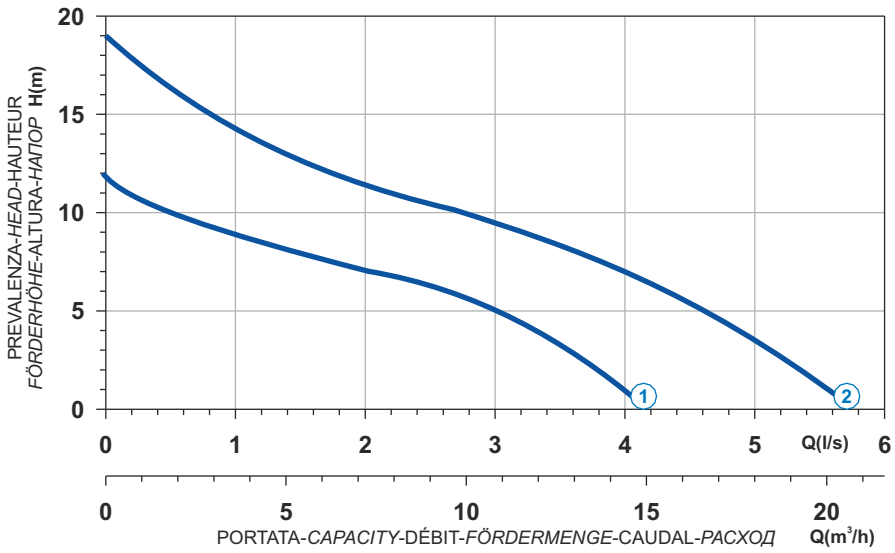


Curve	Code	Type	H	H2
1	8001812	**LVG-11T0-50**	460	304
2	8004257	**LVG-15T0-50**	480	314
3	8002182	**LVG-20T0-50**	500	324

Acciaio inox e plastica nylon
Acier inox. et plastique nylon
Acero inox y plastico nylon
Stainless steel and cast iron
Edelstahl und Grauguss
Нержавеющая сталь и чугун

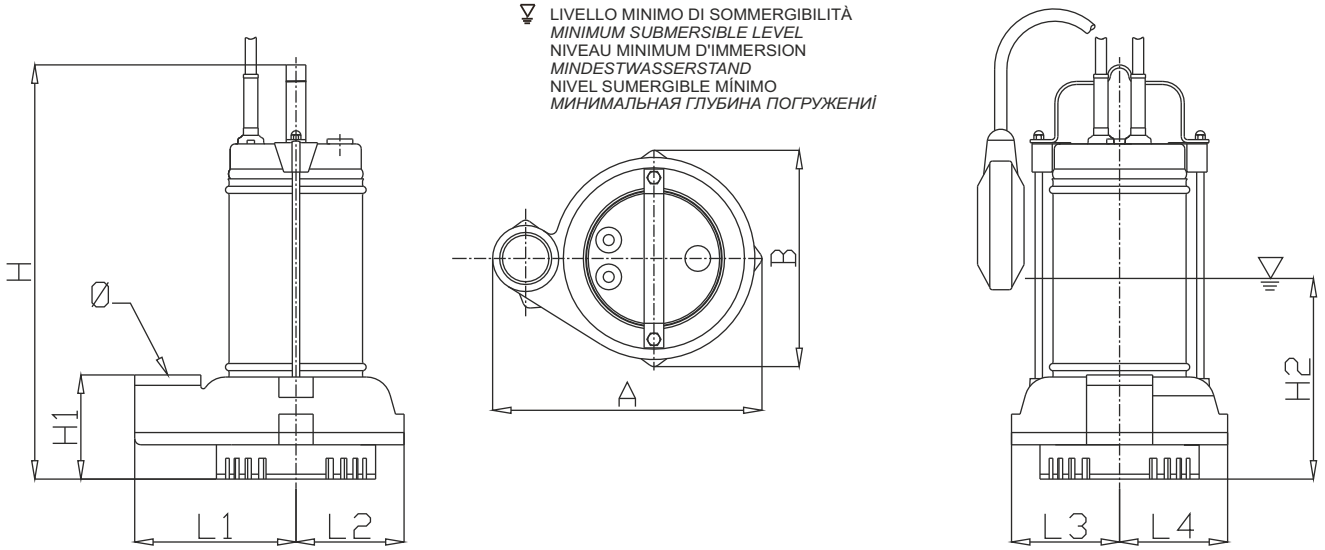


Curva caratteristica - *Performance curve* - Courbe caractéristique
Kennlinie* - Curva característica - *Характеристическая кривая



Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8001323	**LDG-04MB1-32**	1ph 230V 50Hz	2850	0,58	3,5	10	1"1/4	7
2	8002449	**LDG-07MB1-32**	1ph 230V 50Hz	2850	0,9	5,2	10	1"1/4	9

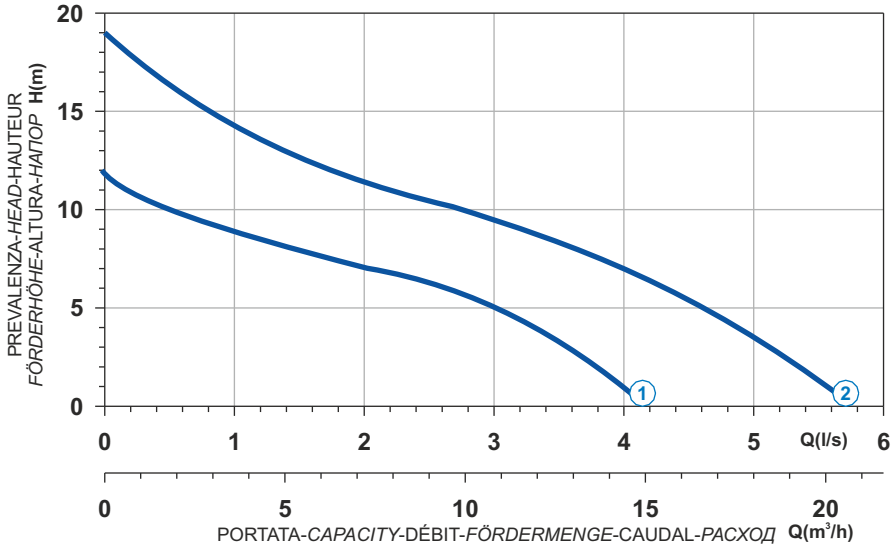
Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)



Curve	Code	Type	H	H1	H2	A	B	Ø	L1	L2	L3	L4
1	8001323	**LDG-04MB1-32**	340	85	155	220	180	1"1/4	130	90	90	90
2	8002449	**LDG-07MB1-32**	375	85	155	220	180	1"1/4	130	90	90	90

Acciaio inox e plastica nylon
Acier inox. et plastique nylon
Acero inox y plastico nylon
Stainless steel and cast iron
Edelstahl und Grauguss
Нержавеющая сталь и чугун

Curva caratteristica - *Performance curve* - Courbe caractéristique
Kennlinie* - Curva característica - *Характеристическая кривая

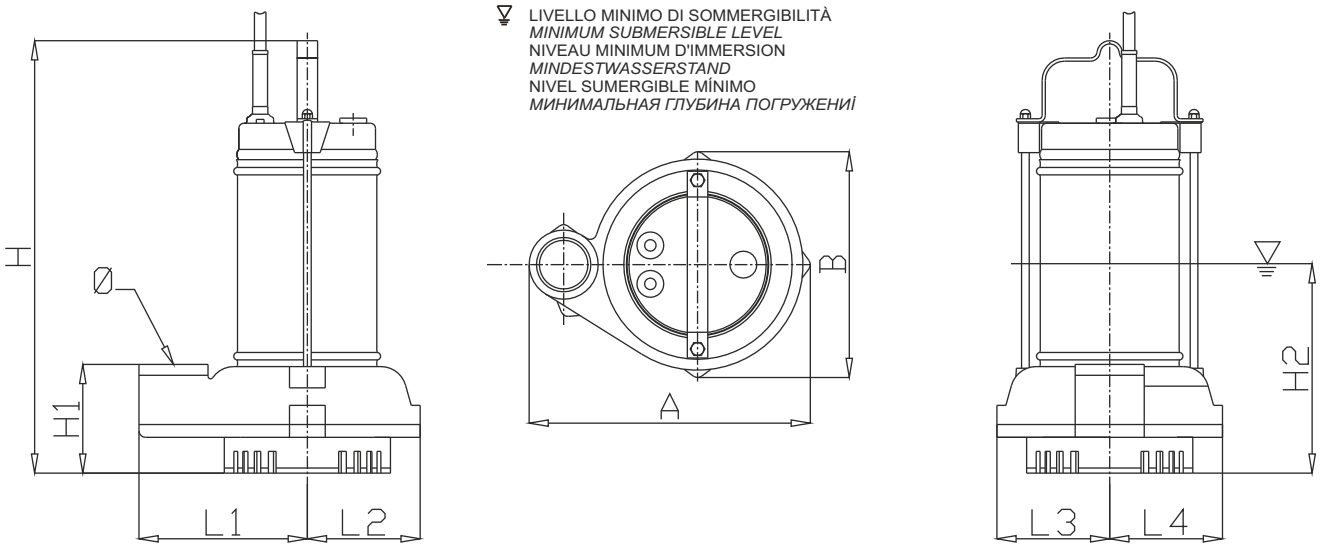




Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8001778	**LDG-04T0-32**	3ph 400V 50Hz	2850	0,58	1,1	10	1"1/4	7
2	8008658	**LDG-07T0-32**	3ph 400V 50Hz	2850	0,9	1,8	10	1"1/4	9

L

Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)

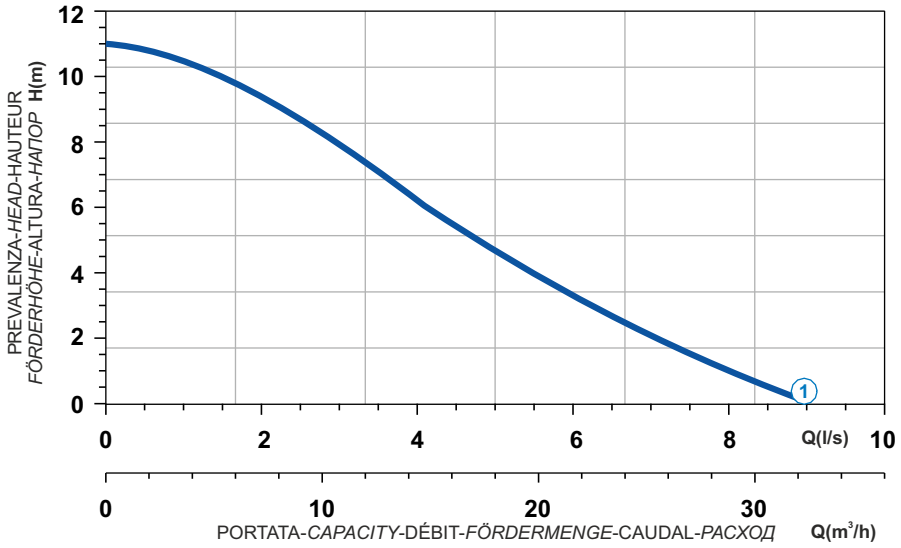


Curve	Code	Type	H	H1	H2	A	B	Ø	L1	L2	L3	L4
1	8001778	**LDG-04T0-32**	340	85	155	220	180	1"1/4	130	90	90	90
2	8008658	**LDG-07T0-32**	375	85	155	220	180	1"1/4	130	90	90	90

Acciaio inox e ghisa
Acier inoxydable et fonte
Acero inox y hierro fundido
Stainless steel and cast iron
Edelstahl und Grauguss
Нержавеющая сталь и чугун

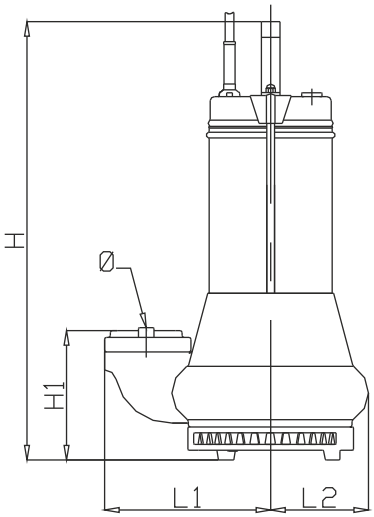


Curva caratteristica - *Performance curve* - Courbe caractéristique
Kennlinie* - Curva característica - *Характеристическая кривая

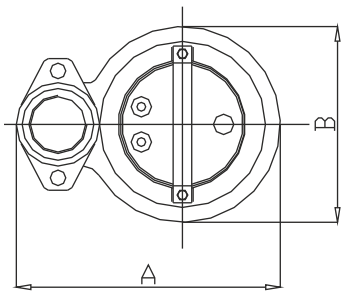


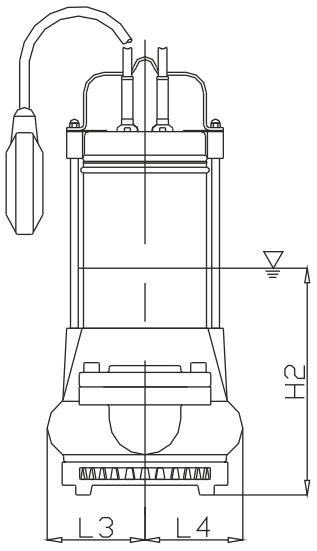
Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8001149	**LDG-11MB1-50**	1ph 230V 50Hz	2850	1,1	7,5	10	2"	24,5

Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)



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МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

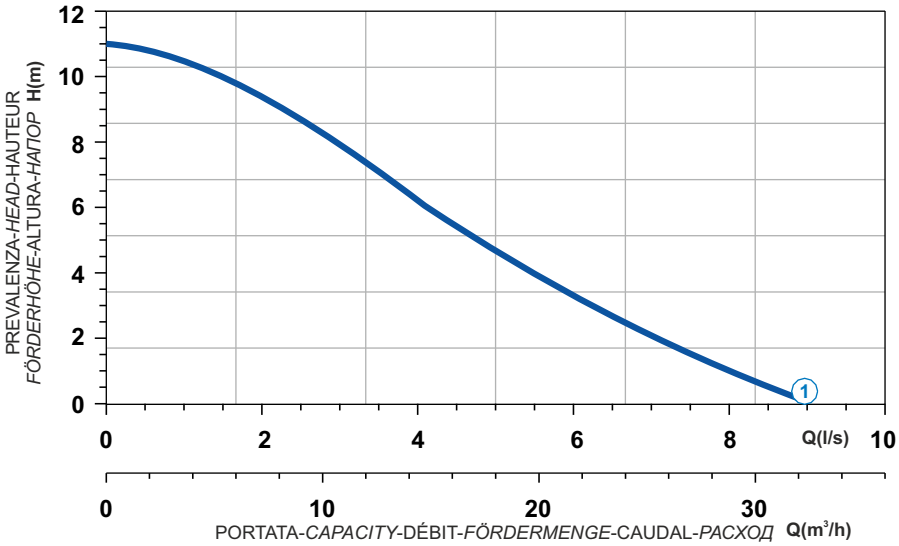




Curve	Code	Type	H	H1	H2	A	B	Ø	L1	L2	L3	L4
1	8001149	**LDG-11MB1-50**	440	134	230	275	202	2"	174	101	101	101

Acciaio inox e ghisa
Acier inoxydable et fonte
Acero inox y hierro fundido
Stainless steel and cast iron
Edelstahl und Grauguss
Нержавеющая сталь и чугун

Curva caratteristica - *Performance curve* - Courbe caractéristique
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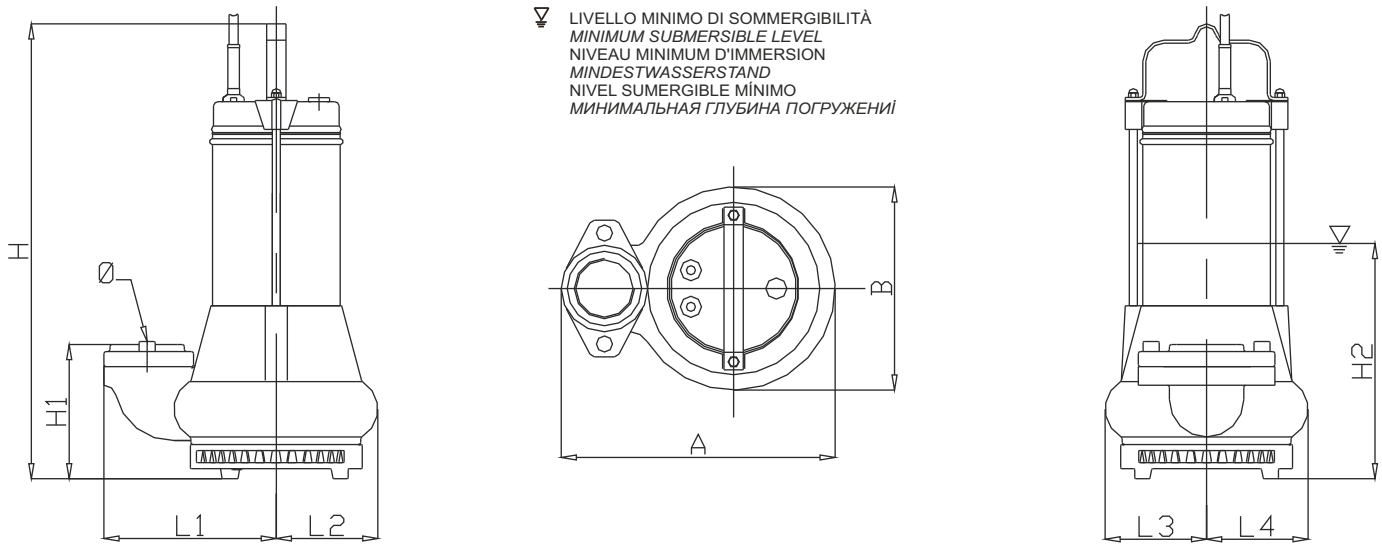




Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8009143	**LDG-11T0-50**	3ph 400V 50Hz	2850	1,1	3,2	10	2"	24,5

L

Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)

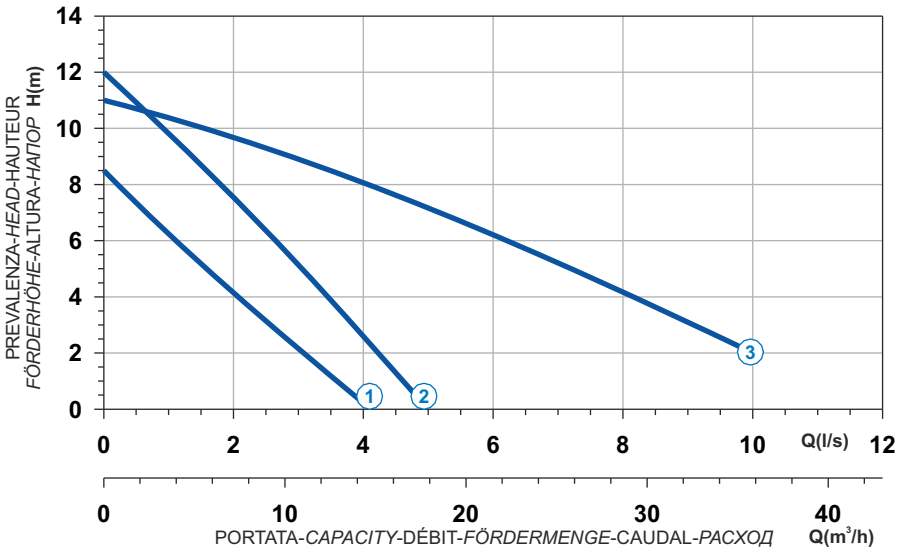


Curve	Code	Type	H	H1	H2	A	B	Ø	L1	L2	L3	L4
1	8009143	**LDG-11T0-50**	420	134	220	275	202	2"	174	101	101	101

Acciaio inox
Acier inoxydable
Acero inox
Stainless steel
Edelstahl
Нержавеющая сталь

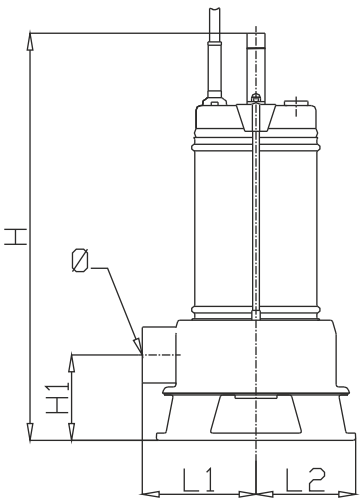


Curva caratteristica - *Performance curve* - Courbe caractéristique
Kennlinie* - Curva característica - *Характеристическая кривая

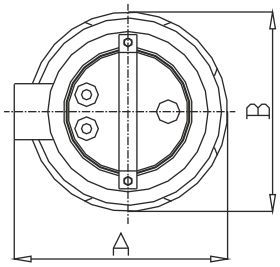


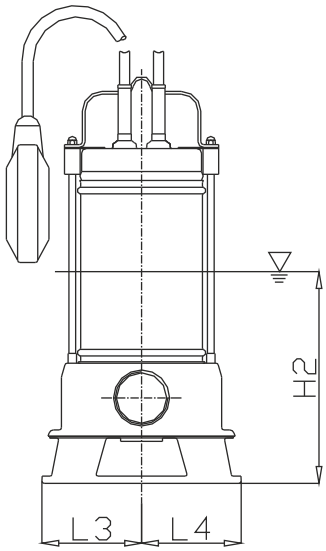
Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8008029	**LVX-06MB1-40**	1ph 230V 50Hz	2850	0,58	3,5	35	1"1/2	7
2	8008031	**LVX-09MB1-40**	1ph 230V 50Hz	2850	0,9	5,2	30	1"1/2	8,5
3	8008201	**LVX-11MB1-50**	1ph 230V 50Hz	2850	1,1	7,5	50	2"	16

Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)



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МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЇ

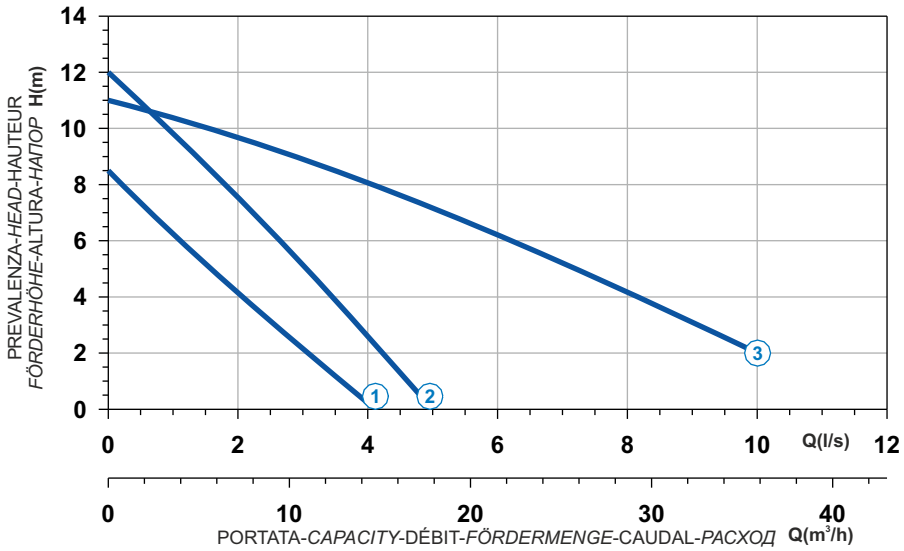




Curve	Code	Type	H	H1	H2	A	B	Ø	L1	L2	L3	L4
1	8008029	**LVX-06MB1-40**	365	76	195	195	180	1"1/2	105	95	95	95
2	8008031	**LVX-09MB1-40**	405	76	215	195	180	1"1/2	105	95	95	95
3	8008201	**LVX-11MB1-50**	480	107	265	230	220	2"	120	110	110	110

Acciaio inox
Acier inoxydable
Acero inox
Stainless steel
Edelstahl
Нержавеющая сталь

Curva caratteristica - *Performance curve* - Courbe caractéristique
Kennlinie* - Curva característica - *Характеристическая кривая

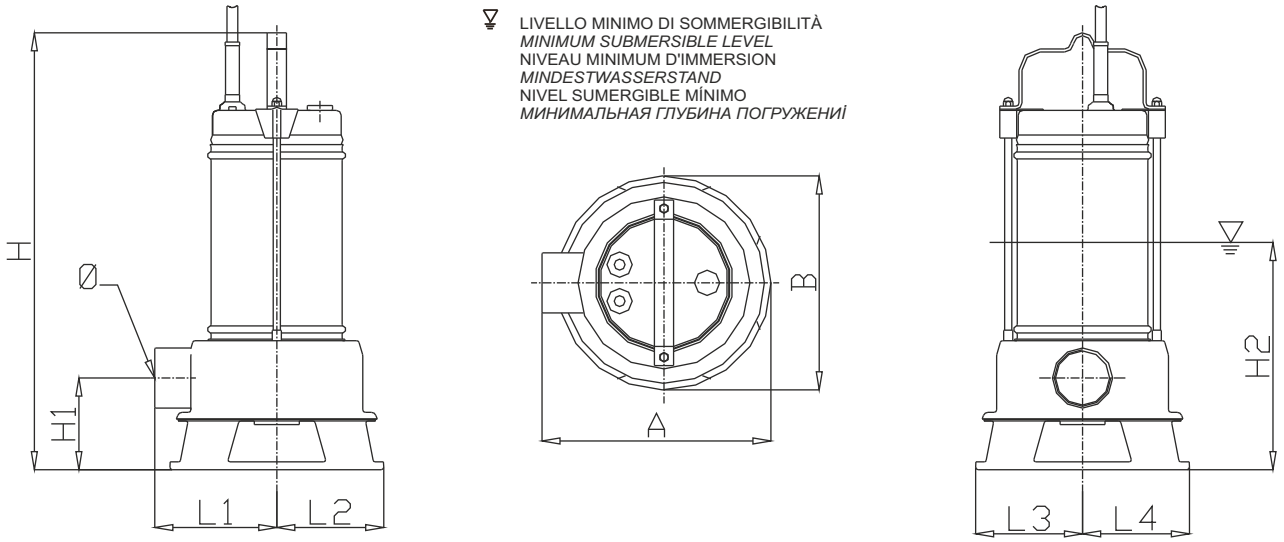




Curve N°	Code	Type	MOTOR				Free passage (mm)	Discharge	Weight (Kg)
			Power supply	R.P.M.	Rated power P2 (kW)	Rated current I (A)			
1	8002754	**LVX-06T0-40**	3ph 400V 50Hz	2850	0,58	1,1	35	1"1/2	7
2	8000876	**LVX-09T0-40**	3ph 400V 50Hz	2850	0,9	1,8	30	1"1/2	8,5
3	8001631	**LVX-11T0-50**	3ph 400V 50Hz	2850	1,1	3,2	50	2"	14

L

Dimensioni - *Dimensions* - Dimensions - *Abmessungen* - Dimensiones - *Габариты* (mm)



Curve	Code	Type	H	H1	H2	A	B	Ø	L1	L2	L3	L4
1	8002754	**LVX-06T0-40**	365	76	195	195	180	1"1/2	105	95	95	95
2	8000876	**LVX-09T0-40**	405	76	215	195	180	1"1/2	105	95	95	95
3	8001631	**LVX-11T0-50**	480	107	265	230	220	2"	120	110	110	110