

MOTOPOMPE AUTOADESCANTI CON MOTORI DIESEL

SELF PRIMING MOTOR PUMPS WITH DIESEL ENGINES

MOTOPOMPES AUTOAMORÇANTES AVEC MOTEUR DIESEL

GMP
PUMPS



B2KQ-A/B (2"X2") L48V6



(1)



(2)



IMPIEGHI

Motopompa autoadescante in bronzo marino realizzata in versione monoblocco a girante multipalare aperta a rasamento, particolarmente adatta per uso marino e circolazione di acqua di mare.

Corpo, girante, e valvola in bronzo.

Una valvola a clapet posta all'interno del corpo pompa impedisce lo svuotamento della pompa dopo l'arresto.

USES

Marine bronze self priming motor pump monobloc execution with multi-blades open impeller, suitable for pumping sea water.

Pump casing, impeller, valve and sleeve are in bronze.

A non return valve is placed inside the pump body to avoid the empty after stopping.

APPLICATION

Motopompe autoamorçantes monobloc en bronze marin avec turbine ouverte plusieurs pales, indiquée pour d'eau de mer.

Corps, turbine, valve et manchon sont en bronze. Une valve à clapet est placée dans le corps de la pompe pour éviter le vidage après l'arrêt.

CARATTERISTICHE

Altezza massima di aspirazione:	6m.
Max temperatura del liquido:	+70°C
Max passaggio corpi solidi:	16 mm
Portata massima:	32 m³/h
Prevalenza massima:	2,8 bar
Ø aspirazione e mandata:	2" G

FEATURES

Max. suction depth:	6 m.
Max. liquid temperature:	+70°C
Max. solids diameter:	16 mm
Max. delivery:	32 m³/h
Max. manometric head:	2,8 bar
Ø inlet / outlet:	2" G

CARACTERISTIQUES

Hauteur d'aspiration maximale:	6 m.
Température Max.:	+70°C
Max. diamètre des solides:	16 mm
Débit maximum:	32 m³/h
Hauteur manométrique:	2,8 bars
Ø aspiration & refoulement:	2" G

CARATTERISTICHE COSTRUTTIVE

Corpo pompa:	Bronzo (ASTM B145 C 95800)
Corpo valvola:	Bronzo (ASTM B145 C 95800)
Supporto motore:	Bronzo (ASTM B145 C 95800)
Girante:	Bronzo (ASTM B145 C 95800)
Albero motore:	Acciaio Inox Aisi 316
Tenuta meccanica:	Carbone/NBR/Allumina/AISI 316

CONSTRUCTIVE CHARACTERISTICS

Pump body:	Bronze (ASTM B145 C 95800)
Valve body:	Bronze (ASTM B145 C 95800)
Support:	Bronze (ASTM B145 C 95800)
Impeller:	Bronze (ASTM B145 C 95800)
Motor shaft:	Stainless Steel AISI 316
Mechanical Seal:	Carbon/Nbr/Alumina/AISI 316

CARACTERISTIQUES DE CONSTRUCTION

Corps de pompe :	Bronze (ASTM B145 C 95800)
Corps valve:	Bronze (ASTM B145 C 95800)
Support:	Bronze (ASTM B145 C 95800)
Turbine:	Bronze (ASTM B145 C 95800)
Arbre moteur:	Acier inoxydable AISI 316
Garniture:	Charbone/Alumine/Nbr/AISI 316

VERSIONI SPECIALI E OPZIONI

Materiali di costruzione
(1) Ghisa (EN-GJL-200)
(2) Acciaio Inox AISI 316 (1.4408)
Tenute meccaniche diverse

Accessori a richiesta:

Base con maniglie
Gabbia
Carrello
Raccordi e tubi

SPECIAL VERSIONS

Materiali di costruzione
(1) Cast iron (EN-GJL-200)
(2) Cast stainless Steel AISI 316 (1.4408)
Different mechanical seal

Accessories on request:

Base with handles
Cage
Trolley
Fittings and pipes

VERSIONS SPECIALES

Matériaux de construction
(1) Fonte (EN-GJL-200)
(2) Acier inoxydable fondu AISI 316 (1.4408)
Garnitures mécaniques différentes

Accessoires sur demande :

Base avec poignées
Cage
Brouette
Raccords et tuyaux

DATI MOTORE

MOTOR DATA

MOTEUR

Modello Model Modèle	Tipo Type Type	Cilindri Cylinders Cylindrées	Cilindrata Displacement Cylindrée	Potenza - NA Rating - NA Puissance- NA		Capacità serb. Tank capacity Contenance du réservoir	N° Giri Tours/min. R.P.M.	Avviamento Starter Démarrage
		[N°]	[cm³]	[kW]	[CV]	[L]		
L48V6	Motore diesel 4 tempi raffreddato ad aria 4-Stroke air cooled diesel engine Moteur diesel 4 temps, refroidi par air	1	219	3,1	4,2	3	3600	R / E

R: Avviamento a strappo con autoavvolgente - Recoil starting - Démarrage lanceur

E: Avviamento Elettrico - Electric starting - Démarrage électrique

CURVE DI PRESTAZIONE

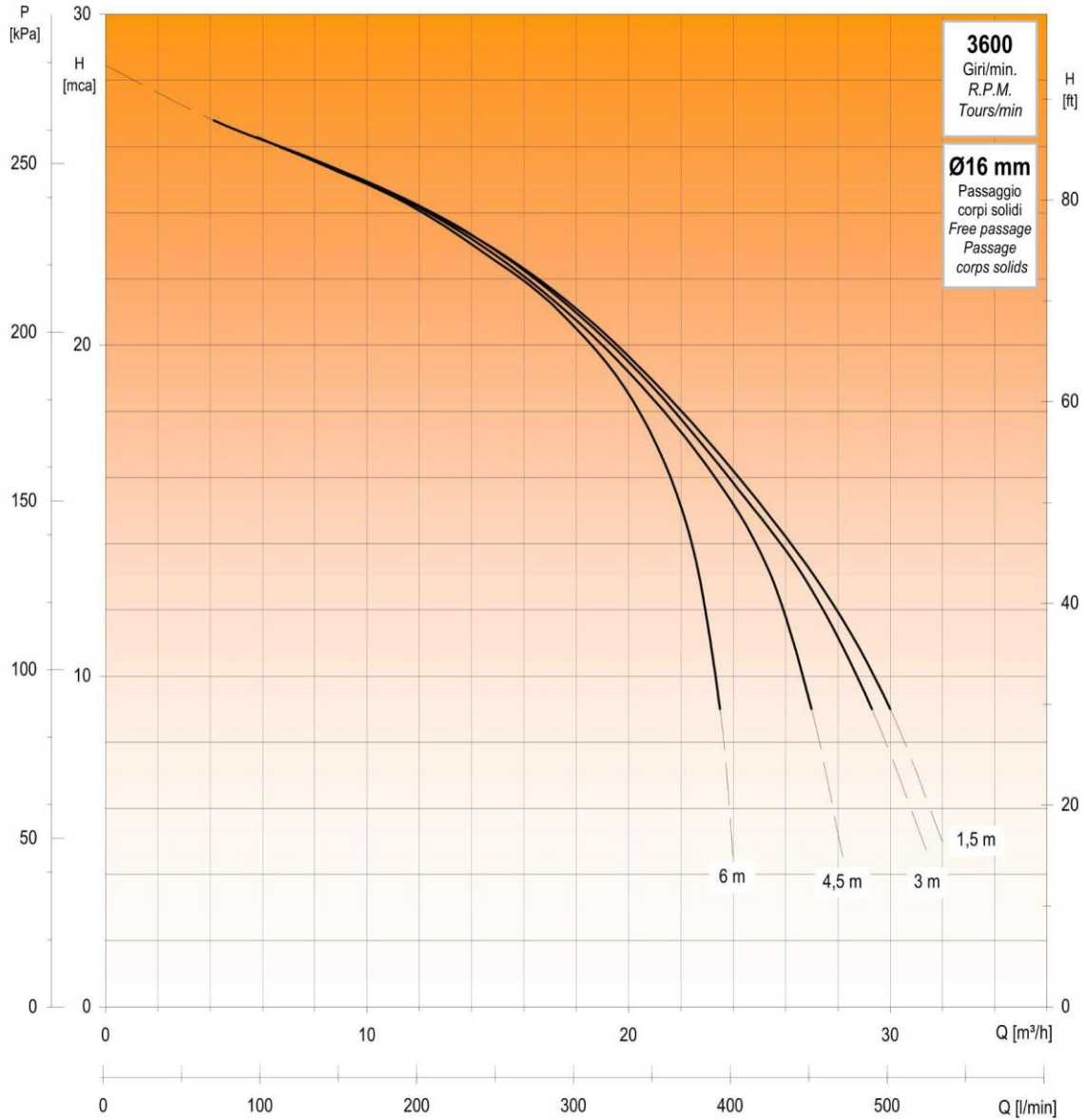
Tolleranze e curve secondo UNI EN ISO 9906 Appendice A
Le caratteristiche di funzionamento in questo catalogo si intendono con acqua pulita (peso specifico = 1000 kg/m³).

PERFORMANCES CURVES

Tolerances and curves according to UNI EN ISO 9906 Attachment A
The operating characteristics of the catalogue are to be understood with clear water (specific weight = 1000 kg/m³).

COURBES DE PERFORMANCES

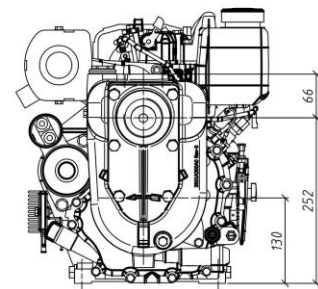
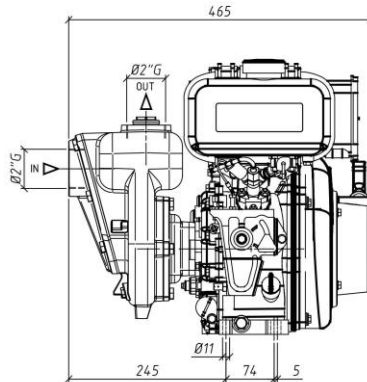
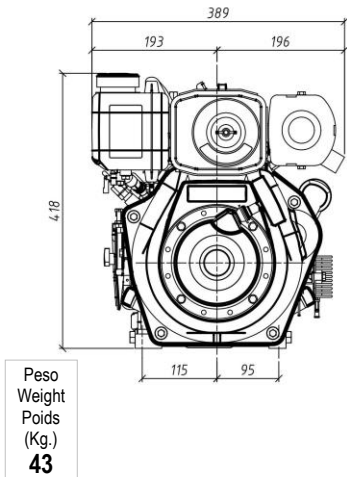
Tolérance et courbes conformes aux normes UNI EN ISO 9906 Annexe A.
Les caractéristiques de fonctionnement du catalogue sont entendues pour fonctionnement avec eau propre (poids spécifique = 1000 kg/m³).



DIMENSIONI

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ACCESSORI

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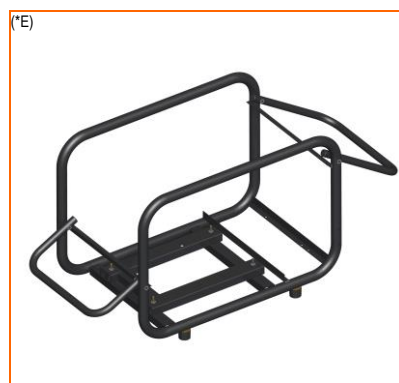
ACCESSOIRES



(*R) Base con maniglie Cat.L066
 Base with handles – Base avec poignées



(*R) Gabbia senza porta batteria Cat.L116
 Medium cage – Cage moyenne



(*E) Gabbia senza con porta batteria Cat.F934
 Medium cage – Cage moyenne



(*R) Carrello Grande Cat.1708
 Big trolley – Brouette grande



(*R) Carrello a 2 ruote senza porta batteria Cat.L090
 2-wheels medium trolley – Brouette moyenne avec 2 roues



(*E) Carrello a 2 ruote con porta batteria Cat.9891
 2-wheels medium trolley – Brouette moyenne avec 2 roues



(*E) Carrello Super Cat.1707
 Super trolley – Brouette Super



Tubo aspirazione Ø50 in PVC Cat.9113
 Plasticized PVC hose – Tuyau en PVC plastifié



Tubo mandata Ø50 Cat.9105
 Flat plasticized PVC hose – Tuyau plat en PVC plastifié



Raccordi rapidi dritti PVC / Ottone Cat.1017 Cat.1024
 Straight hose connections – Raccords rapide droits



Raccordi rapidi curvi PVC / Ottone Cat.1083 Cat.1024
 Curved hose connections – Raccords rapides corbe



Succheruole PVC / Ottone Cat.P974 Cat.5457
 Suction strainers – Crépines sans clapet

(*R) : Avviamento a strappo con autoavvolgente – Recoil starting – Démarrage lanceur E: Avviamento Elettrico – Electric starting – Démarrage électrique

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