

MOTOPOMPE AUTOADESCANTI CON MOTORI DIESEL "KOHLER" SELF PRIMING MOTOR PUMPS WITH "KOHLER" DIESEL ENGINES MOTOPOMPES AUTOAMORÇANTES AVEC MOTEUR DIESEL "KOHLER"

GMP
PUMPS



BAKO-A (4"X4") KD15-440 Stage V

IMPIEGHI

Motopompa autoadescante realizzata in versione monoblocco a girante multipalare aperta adatta per travaso di acque chiare o leggermente sporche, assolutamente non abrasive.

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

USES

Self priming motor pump monobloc execution with multi-blades open impeller, suitable for pumping clean or slightly dirty waters, absolutely not abrasive.

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

APPLICATION

Motopompe autoamorçantes monobloc avec turbine ouverte plusieurs pales, indiquée pour le transvasement d'eau claire ou légèrement chargées, mai absolument pas abrasive.

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:	27 mm
Portata massima:	90 m ³ /h
Prevalenza massima:	2,4 bar
Ø aspirazione e mandata:	4"G

FEATURES

Max. suction depth:	6 m.
Max. liquid temperature:	+70°C
Max. solids diameter:	27 mm
Max. delivery:	90 m ³ /h
Max. manometric head:	2,4 bar
Ø inlet / outlet:	4"G

CARACTERISTIQUES

Hauteur d'aspiration maximale:	6 m.
Température Max.:	+70°C
Max. diamètre des solides:	27 mm
Débit maximum:	90 m ³ /h
Hauteur manométrique:	2,4 bars
Ø aspiration & refoulement:	4"G

CARATTERISTICHE COSTRUTTIVE

Corpo pompa:	Ghisa (EN-GJL-200)
Corpo valvola:	Ghisa (EN-GJL-200)
Supporto motore:	Ghisa (EN-GJL-250)
Girante:	Ghisa (EN-GJL-200)
Albero motore:	Acciaio
Tenuta mecc.:	Carbone/Allumina/Nbr (BVP2FF1)

CONSTRUCTIVE CHARACTERISTICS

Pump body:	Cast iron (EN-GJL-200)
Valve body:	Cast iron (EN-GJL-200)
Support:	Cast iron (EN-GJL-250)
Impeller:	Cast iron (EN-GJL-200)
Motor shaft:	Steel
Seal:	Carbon/Alumina/Nbr (BVP2FF1)

CARACTERISTIQUES DE CONSTRUCTION

Corps de pompe :	Fonte (EN-GJL-200)
Corps valve:	Fonte (EN-GJL-200)
Support:	Fonte (EN-GJL-250)
Turbine:	Fonte (EN-GJL-200)
Arbre moteur:	Acier
Garniture:	Charbon/Albumine/Nbr (BVP2FF1)

VERSIONI SPECIALI E OPZIONI

Materiali di costruzione:
 (1) Bronzo marino (ASTM B145 C 95800)
 Tenute meccaniche diverse
 Accessori a richiesta:
 Gabbia
 Carrello
 Raccordi e tubi

SPECIAL VERSIONS

Constructive materials:
 (1) Marine Bronze (ASTM B145 C95800)
 Different mechanical seals
 Accessories on request:
 Cage
 Trolley
 Fittings and pipes

VERSIONS SPECIALES

Matériaux constructifs:
 (1) Bronze marin (ASTM B145 C95800)
 Garnitures mécaniques différentes
 Accessoires sur demande :
 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°]	[cm ³]	[kW]	[CV]	[L]		
KD15LD 440	Motore diesel 4 tempi raffreddato ad aria 4-Stroke air cooled diesel engine Moteur diesel 4 temps, refroidi par air	1	441	6,8	9,2	4,3	3600	R / E

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

E: Avviamento Elettrico – Electric starting – Démarrage électrique

CURVE DI PRESTAZIONE

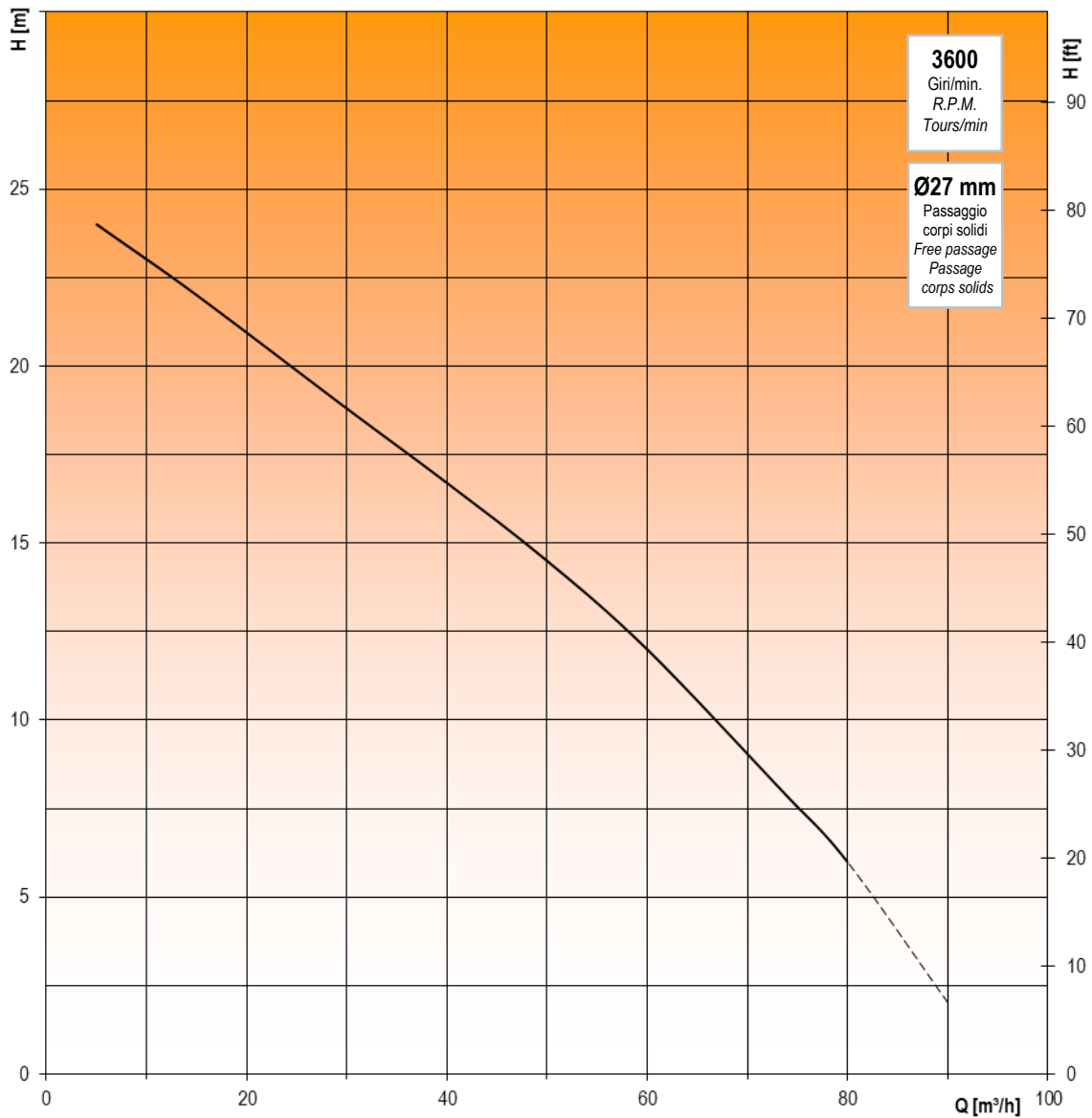
Tolleranze e curve secondo UNI EN ISO 9906 Appendice A. Le caratteristiche di funzionamento in questo catalogo si intendono con acqua pulita (peso specifico = 1000 kg/m³), e altezza monometrica di aspirazione di 1 m.c.a.

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), a max manometric suction height of approximately 1 m.

COURBES DE PERFORMANCES

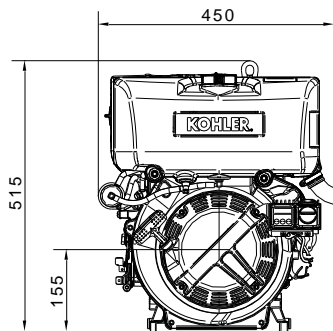
Tolérance et courbes conformes aux normes UNI EN ISO 9906 Annexe A. Les caractéristiques de fonctionnement du catalogue sont entendues pour fonctionnement avec eau propre (poids spécifique = 1000 kg/m³), fonctionement avec eau propre (poids spécifique = 1000 kg/m³).



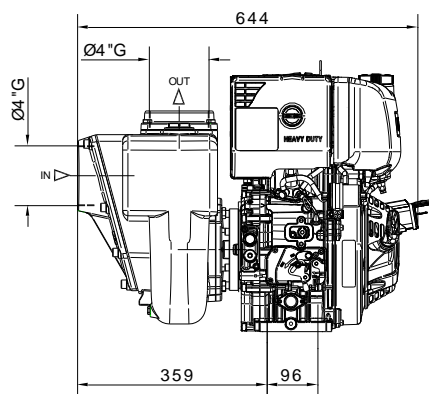
3600
Giri/min.
R.P.M.
Tours/min

Ø27 mm
Passaggio corpi solidi
Free passage
Passage corps solides

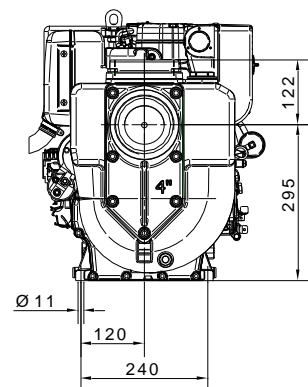
DIMENSIONI



DIMENSIONS



DIMENSIONS



Peso
Weight
Poids
(Kg.)
85

La GMP si riserva la facoltà di modificare senza preavviso i dati riportati in questo catalogo - GMP can alter without notifications the data mentioned in this catalogue. - GMP se réserve le droit de modifier sans préavis les données techniques dans ce catalogue.

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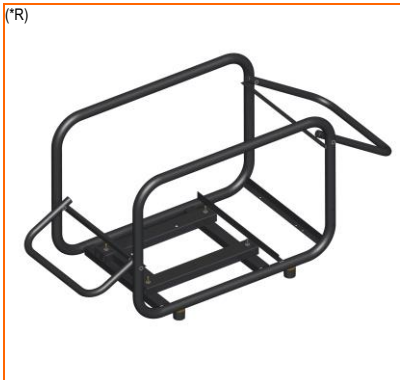
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ACCESSORI

ACCESSORIES

ACCESSOIRES



Gabbia Grande Cat.F916
Big cage – Cage Grande



Carrello grande 2 ruote con manico Cat.F917
2-wheels medium trolley with handle – Brouette grande



Carrello Grande Cat.1708
Grander trolley – Brouette Grande



Carrello Super Cat.1707
Super trolley – Brouette Super



Tubo aspirazione Ø100 in PVC Cat.9115
Plasticized PVC hose – Tuyau en PVC plastifié



Tubo mandata Ø100 Cat.F554
Flat plasticized PVC hose – Tuyau plat en PVC plastifié



Raccordi rapidi dritti in Acciaio Zincato Cat.1028
Straight hose connections – Raccords rapide droits



Raccordi rapidi curvi in Acciaio Zincato Cat.1038
Curved hose connections – Raccords rapides corbe



Succheruole in Acciaio Zincato Cat.1052
Suction strainers – Crépines sans clapet



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B4KQ-A (4"x4") KD15-440 Stage V

G.M.P. spa

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M A D E I N I T A L Y