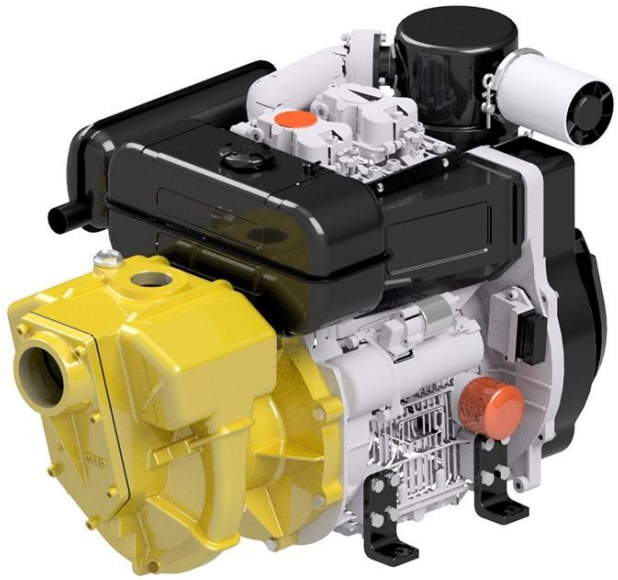
MOTOPOMPE AUTOADESCANTI CON MOTORI DIESEL "KOHLER"
SELF PRIMING MOTOR PUMPS WITH "KOHLER" DIESEL ENGINES
MOTOPOMPES AUTOAMORÇANTES AVEC MOTEUR DIESEL ''KOHLER''

B2ZPM-A (3"x2") KD-625/2



IMPIEGHI

Motopompa autoadescante realizzata in versione monoblocco con girante chiusa, adatta per il travaso di acque pulite 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 made in monobloc version with closed impeller, suitable for the transfer of non-abrasive clean water.
A clapet valve placed inside the pump body prevents the pump from emptying after stopping.

APPLICATION

Motopompe auto-amorçante réalisée en version monobloc avec roue fermée, adaptée au transfert d'eaux propre non abrasives.
Une valve à clapet placée à l'intérieur du corps de pompe empêche la pompe de se vider après l'arrêt.

CARATTERISTICHE

Altezza massima di aspirazione:	6 m
Max temperatura del liquido:	+70°C
Max passaggio corpi solidi:	/
Portata massima:	50 m³/h
Prevalenza massima:	7,2 bar
Ø aspirazione:	3"G
Ø mandata:	2"G

FEATURES

Max. suction depth:	*6 m*
Max. liquid temperature:	*+70°C*
Max. solids diameter:	*/*
Max. delivery:	*50 m³/h*
Max. manometric head:	*7,2 bar*
Ø inlet:	*3"G*
Ø outlet:	*2"G*

CARACTERISTIQUES

Hauteur d'aspiration maximale:	*6 m*
Température Max.:	*+70°C*
Max. diamètre des solides:	*/*
Débit maximum:	*50 m³/h*
Hauteur manométrique:	*7,2 bars*
Ø aspiration:	*3"G*
Ø refoulement:	*2"G*

CARATTERISTICHE COSTRUTTIVE

Corpo pompa:	Ghisa (EN-GJL-200)
Corpo valvola:	Ghisa (EN-GJL-200)
Supporto motore:	Ghisa (EN-GJL-200)
Girante:	Ghisa (EN-GJL-200)
Albero motore:	Acciaio A105
Tenuta meccanica:	Carbone / NBR / Allumina

CONSTRUCTIVE CHARACTERISTICS

Pump body:	*Cast iron (EN-GJL-200)*
Valve body:	*Cast iron (EN-GJL-200)*
Support:	*Cast iron (EN-GJL-200)*
Impeller:	*Cast iron (EN-GJL-200)*
Motor shaft:	*A105 steel*
Mechanical seal:	*Carbon / NBR / Alumina*

CARACTERISTIQUES DE CONSTRUCTION

Corps de pompe :	*Fonte (EN-GJL-200)*
Corps valve:	*Fonte (EN-GJL-200)*
Support:	*Fonte (EN-GJL-200)*
Turbine:	*Fonte (EN-GJL-200)*
Arbre moteur:	*Acier A105*
Garniture mécanique:	*Charbon / NBR / Alumine*

VERSIONI SPECIALI E OPZIONI

Materiali di costruzione:
- Tenute meccaniche diverse

Accessori a richiesta:
- Base in acciaio
- Carrello biga con ruote e timone
- Raccordi e tubi

SPECIAL VERSIONS

Constructive materials:
- *Different mechanical seals*

Accessories on request:
- *Steel base*
- *Trolley biga with wheel and tow hooks*
- *Fittings and pipes*

VERSIONS SPECIALES

Matériaux constructifs:
- *Garnitures mécaniques différentes*

Accessoires sur demande :
- *Base en acier*
- *Cage biga a' roues et volan*
- *Raccords et tuyaux*

DATI MOTORE

MOTOR DATA

MOTEUR

Modello *Model* *Modèle*	**Tipo** *Type* *Type*	**Cilindri** *Cylinders* *Cylindrées* [N°]	**Cilindrata** *Displacement* *Cylindrée* [cm³]	**Potenza – NA** *Rating – NA* *Puissance- NA* [kW]	[CV]	**Capacità serbatoio** *Tank capacity* *Contenance du réservoir* [L]	**N° Giri** *Tours/min.* *R.P.M.*	**Avviamento** *Starter* *Démarrage*
KD-625/2	Motore diesel 4 tempi raffreddato ad aria *4-Stroke air cooled diesel engine* *Moteur diesel 4 temps, refroidi par air*	2	1248	17	23,2	10	3000	E

E: Avviamento Elettrico – *Electric starting – Démarrage électrique*

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CURVE DI PRESTAZIONE

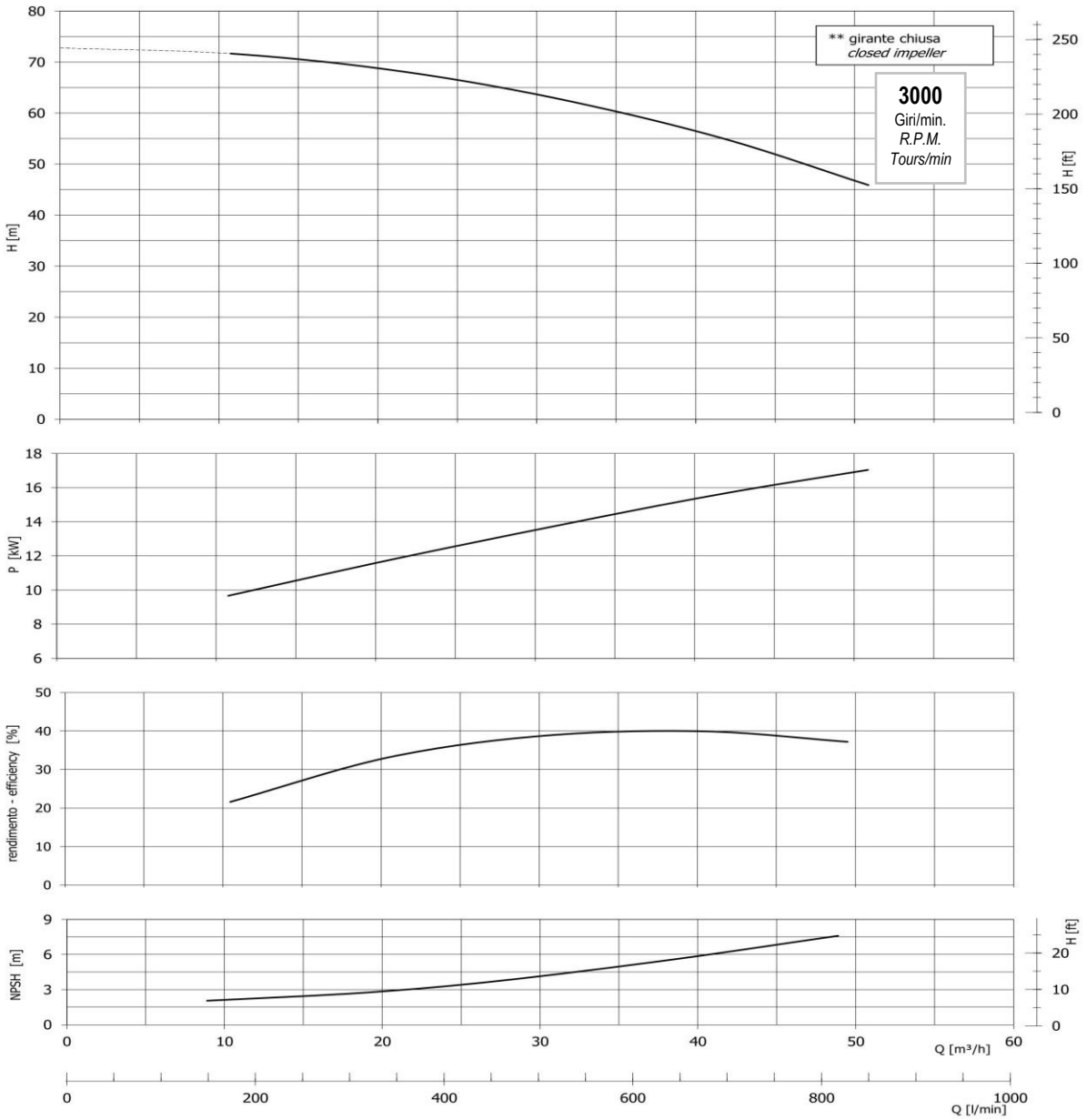
Tolleranze e curve secondo UNI EN ISO 9906 Appendice A. Le caratteristiche di funzionamento in questo catalogo si intendono con acqua pulita (peso specifico = 1000 kg/m³), e altezza monometrica di aspirazione di 1 m.c.a.

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).



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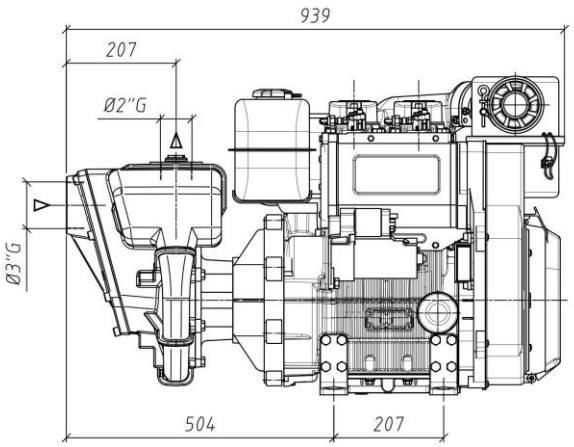

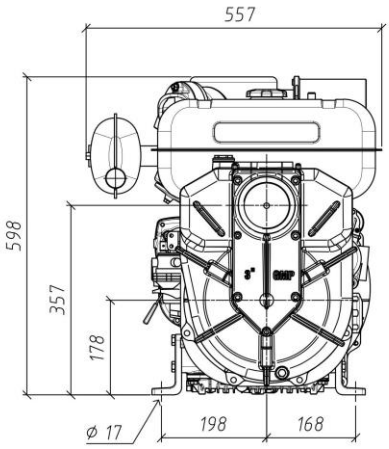

Peso
Weight
Poids
(Kg.)
158

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 riserve le droit de modifier sans préavis les données techniques dans ce catalogue.*

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ACCESSORI

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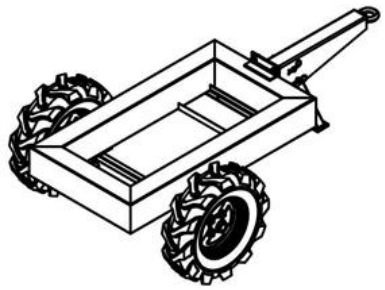
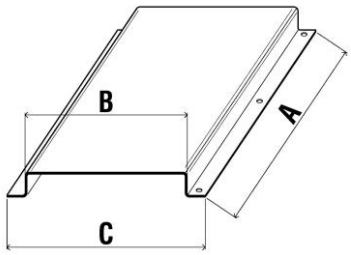


Carrello biga piccola con ruote e timone Cat.1709
Trolley small biga with wheel and tow hooks
Cage petite biga a' roues et volan

ACCESSORIES

(*E)



Base fissa 1240x450x550
Fixed Base – Base Fixe

ACCESSOIRES

Tubo aspirazione Ø80 in PVC Cat.9114
Plasticized PVC hose – Tuyau en PVC plastifié

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

Raccordo rapido diritto acciaio zincato 3"x80 Cat.1027
Straight hose connection – Raccord rapide droit

Cat.1083 Cat.1024

Raccordi rapidi curvi PVC / Ottone 2"x50
Curved hose connections – Raccords rapides corbe

Succheruola acciaio zincato 3"x80 Cat.1051
Suction strainer – Crépines sans clapet

(*) E: Avviamento Elettrico – *Electric starting – Démarrage électrique*