POMPE ASSE NUDO CENTRIFUGHE
CENTRIFUGAL PUMPS BARE SHAFT EXECUTION
POMPES CENTRIFUGE ARBRE NU

B2½ZRM W

DESCRIZIONE

Pompa centrifuga ad asse nudo in ghisa monoblocco con girante chiusa, per acque chiare. Particolarmente adatta per piccole irrigazioni nel settore agricolo e giardinaggio.

DESCRIPTION

Monobloc centrifugal pump in bare shaft version cast iron with closed impeller, for clear water. Particularly suitable for small irrigations in the agricultural and gardening sector.

DESCRIPTION

Pompe centrifuge monobloc arbre nu à roue fermée, pour eaux claires. Particulièrement adapté aux petites irrigations dans le secteur agricole et du jardinage.

CARATTERISTICHE

Altezza massima di aspirazione:	6 m.
Max temperatura del liquido:	+70°C
Max passaggio corpi solidi:	/
Portata massima:	112 m³/h
Prevalenza massima:	6,8 bar
Ø aspirazione:	3"G
Ø mandata:	2"½G

FEATURES

Max. suction depth:	*6 m.*
Max. liquid temperature:	*+70°C*
Max. solids diameter:	*/*
Max. delivery:	*112 m³/h*
Max. manometric head:	*6,8 bar*
Ø inlet:	*3"G*
Ø outlet:	*2"½G*

CARACTERISTIQUES

Hauteur d'aspiration maximale:	*6 m.*
Température Max.:	*+70°C*
Max. diamètre des solides:	*/*
Débit maximum:	*112 m³/h*
Hauteur manométrique:	*6,8 bars*
Ø aspiration:	*3"G*
Ø refoulement:	*2"½G*

MATERIALI

Corpo pompa:	Ghisa (EN-GJL-200)
Corpo valvola:	Ghisa (EN-GJL-200)
Girante:	Ghisa (EN-GJL-200)
Supporto:	Ghisa (EN-GJL-200)
Tenuta mecc.:	Carbone/NBR/Allumina

MATERIALS

Pump body:	*Cast iron (EN-GJL-200)*
Valve body:	*Cast iron (EN-GJL-200)*
Impeller :	*Cast iron (EN-GJL-200)*
Support:	*Cast iron (EN-GJL-200)*
Seal:	*Carbon/NBR/Alumina*

MATERIAUX

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

VERSIONI

Tenute meccaniche diverse

VERSION

Different mechanical seals

VERSIONS

Différentes garnitures mécaniques

NOTE INSTALLAZIONE

Installazione valvola di fondo sulla tubazione in aspirazione.

INSTALLATION NOTES

Installation of foot valve on the suction pipe.

REMARQUES SUR L'INSTALLATION

Installation d'un clapet de pied sur le tuyau d'aspiration.

DATI TECNICI — *TECHNICAL DATA* — *DONNES TECHNIQUES*

Tipo *Type*	P2 (kW)	*Giri/min. R.P.M. Tours/min.*	Peso *Weight Poids* (Kg.)	A/B (mm)	
B2½ZRM W	22	2900	31,5	400x600	

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CURVE DI PRESTAZIONE

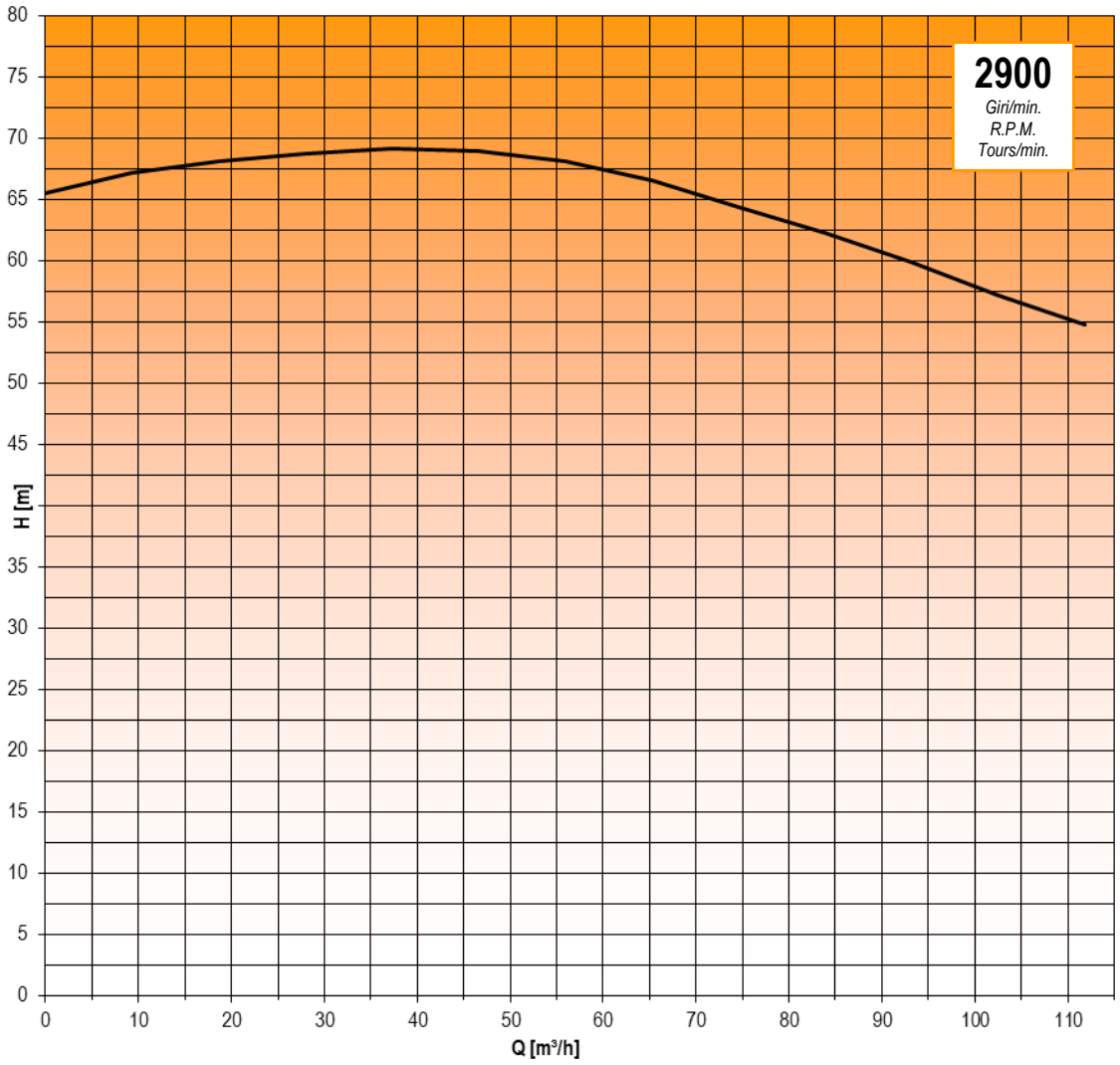
Tolleranze e curve secondo UNI EN ISO 9906
Appendice A

PERFORMANCES CURVES

Tolerances and curves according to UNI EN ISO 9906
Attachment A

COURBES DE PERFORMANCES

Tolérance et courbes conformes aux normes UNI EN ISO 9906
Annexe A



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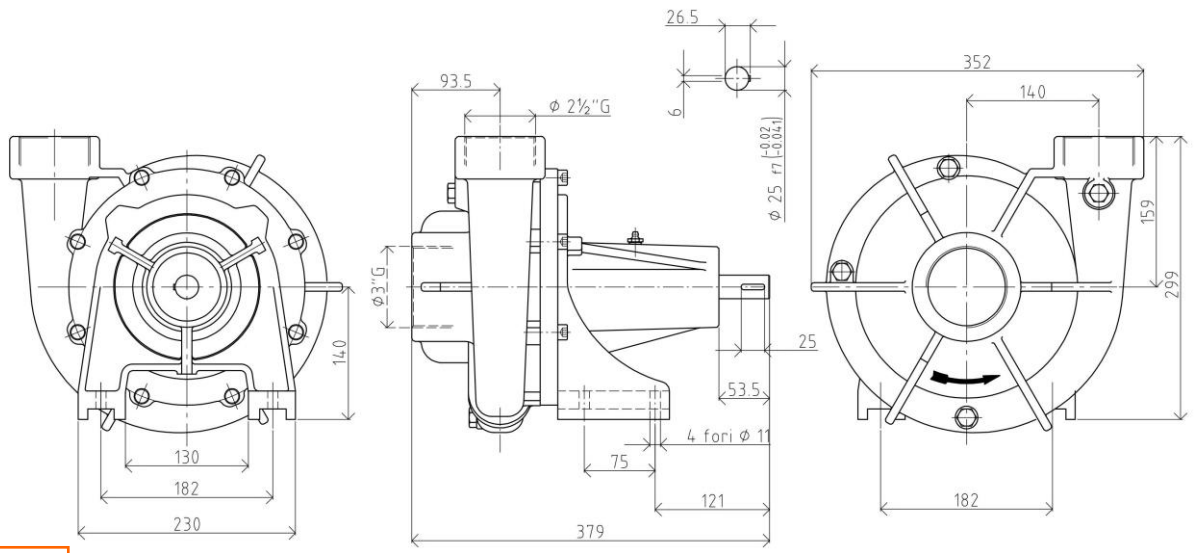

PESO
Weight
Kg
31,5

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 catalogne. – GMP se riserve le droit de modifier sans préavis les données techniques dans ce catalogne.*