



AQUILA 1450

DESCRIZIONE

Elettropompa sommergibile per acque luride con girante di tipo "Vortex". Elettropompa sommergibile dalle grandi prestazioni per l'utilizzo in impianti di medie dimensioni nel sollevamento liquami, delle acque di fognatura grigliate e nel convogliamento di liquidi carichi civili ed industriali. Nella versione standard viene fornita con 10 mt. di cavo tipo H07-RNF.

DESCRIPTION

Submersible electric pump for waste waters with "Vortex" impeller. Great performances submersible pump for middle size plant used in sewage lifting, drainage water greting and industrial fluid pumping.
 The standard execution is supplied complete of 10 m. H07-RNF cable.

DESCRIPTION

Electropompe submersible pour les eaux usées, eaux vannes, avec turbine "Vortex". Electropompe immergée de haute performance pour utilisations dans installations de moyens dimensions en rélevage eaux usées, égouts, canalisation de liquides très chargés d'origine civil et industrielle. L'execution standard est fournie avec 10 m. câble H07-RNF.

CARATTERISTICHE

Max profondità di immersione: 5 m.
 Max temperatura del liquido: +40°C
 Max passaggio corpi solidi: 75 mm

FEATURES

Max. depth: 5 m.
 Max. liquid temperature: +40°C
 Max. solids diameter: 75 mm

CARACTERISTIQUES

Profondeur Max.: 5 m.
 Température Max.: +40°C
 Max. diamètre des solides: 75 mm

VERSIONE

Corpo pompa: Ghisa
 Girante: Ghisa
 Diffusore: Ghisa
 Carter motore: Acciaio inox
 Albero motore: Acciaio inox
 Tenuta mecc. inf.: Carburo di silicio
 Tenuta mecc. sup.: Carbone/Allumina

VERSION

Pump body: Cast iron
 Impeller: Cast iron
 Diffuser: Cast iron
 Motor casing: Stainless steel
 Motor shaft: Stainless steel
 Lower seal: Silicum carbide
 Upper seal: Carbon/Alumine

EXECUTION

Corps de pompe: Fonte
 Turbine: Fonte
 Diffuseur: Fonte
 Carter moteur: Acier inox
 Arbre moteur: Acier inox
 Garniture inf.: Carbure silicium
 Garniture sup.: Charbon/Alumine

VERSIONI SPECIALI

Tensioni speciali
 Frequenza 60Hz
 A richiesta, cavo di diverse lunghezze
 A richiesta curva in uscita e piede d'appoggio

SPECIAL VERSIONS

Special voltages
 Frequency 60Hz
 On demand, different lenght of cable
 On demand curved delivery flange and coupling foot

VERSIONS SPECIALES

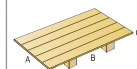
Voltages spéciaux
 Fréquence 60Hz
 Sur demande, différente longueur de câble
 Sur demande bride de sortie et un pied d'accouplement

DATI TECNICI

TECHNICAL DATA

DONNES TECHNIQUES

Tipo Type	P2 (kW)	V (Volt)	Freq. (Hz)	Corrente nominale Rated current Intensité (A)	Protez. Protection	Giri/min RPM Tours/min	Cond. (µF)	Peso Weight Poids (Kg.)	A/B/C (mm)
AQUILA 30	2,20	400	50	6	IP 68	2900	-	75	400x600x130
AQUILA 40	3			8			-	78	
AQUILA 50	3,70			10			-	81	





ELETTROPOMPE SOMMERSIBILI PER ACQUE LURIDE

ELECTRIC SUBMERSIBLE PUMPS FOR WASTE WATERS

ELECTROPOMPES SUBMERSIBLES POUR EAUX TRES CHARGÉES

AQUILA 1450

CURVE DI PRESTAZIONE

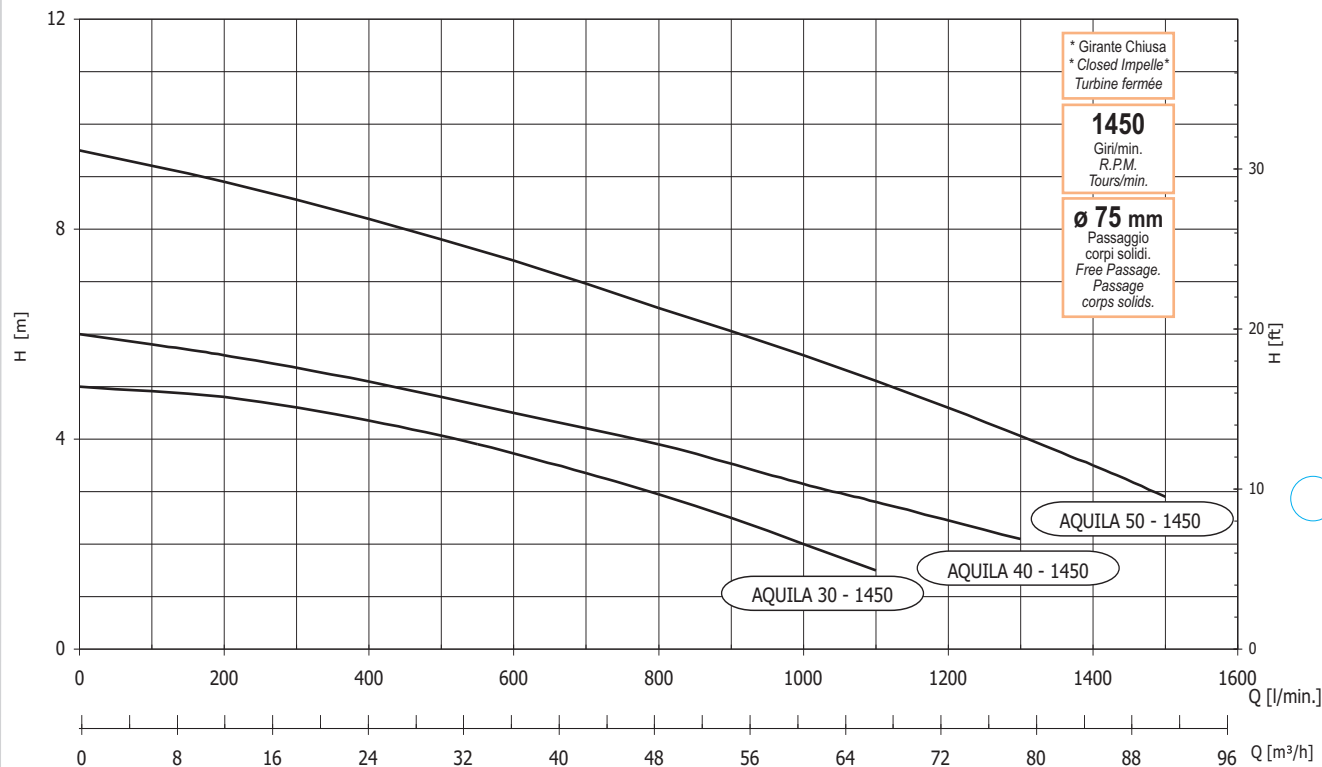
Tolleranze e curve secondo UNI EN ISO 9906
Appendice A

PERFORMANCES CURVES

Tolerance and curves according to UNI EN ISO 9906
Attachment A

COURBES DE PERFORMANCES

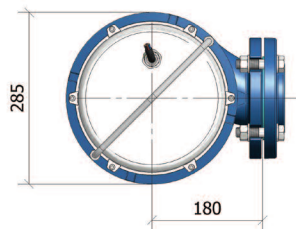
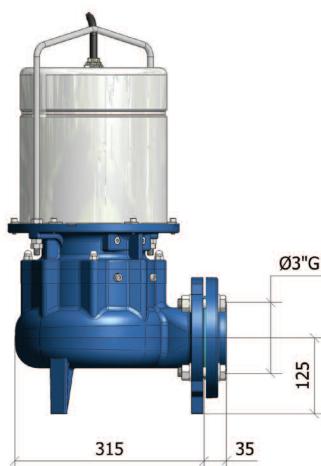
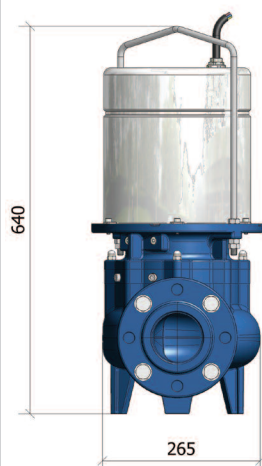
Tolérance et courbes conformes aux normes UNI EN ISO 9906
Annexe A



DIMENSIONI

DIMENSIONS

DIMENSIONS



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.