



POMPE ROTOMECC

RS 801-10.6

DN 80

960 rpm

Pompe sommergibili con girante arretrata a vortice
Submersible pumps with vortex impeller
Electropompes submersibles avec roue vortex

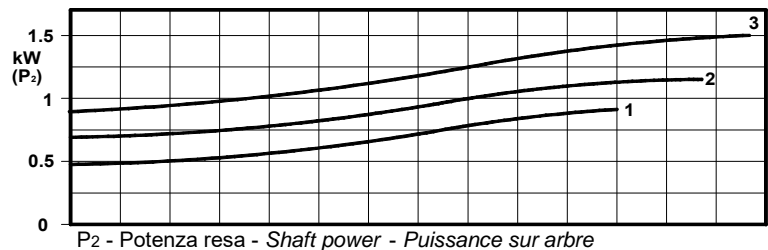
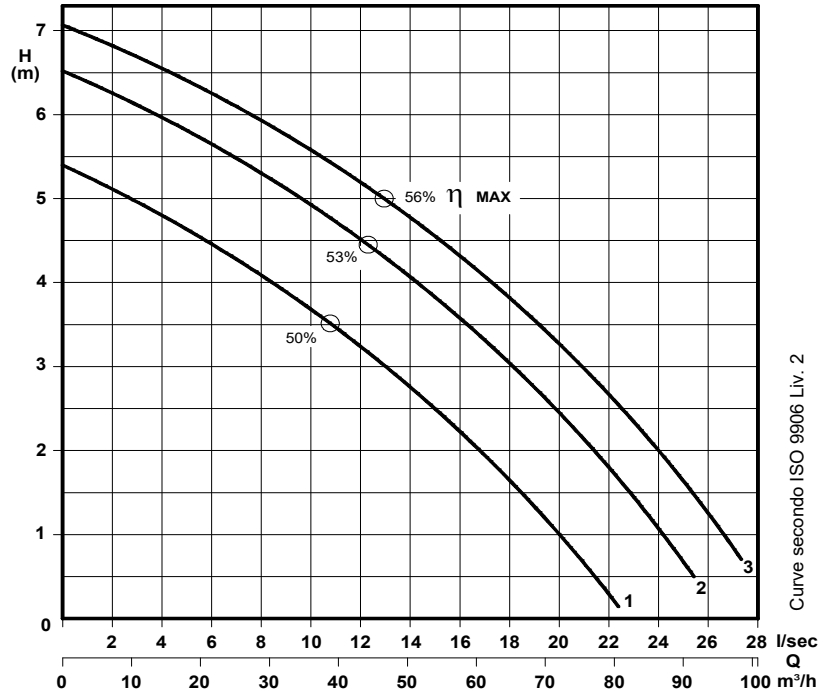


CURVA - Curve - Courbe		POMPA Pump Pompe		GIRI /Min - RPM. - Tours/min.	POTENZA RESA NOMINALE Rated power Puissance nominale (Pn)	ASSORBIMENTO NOMINALE Rated current Intensité nominale 400 V.	FATTORE DI POTENZA Power factor Facteur de puissance	TENSIONE - Voltage	CAVO - Cable	SONDE TERMICHE Thermal control Thermosondes	SENSORE INFILTRAZIONE Moisture sensor Detecteur de infiltration	PESO - Weight - Poids	INSTALLAZIONE - Installation F = FISSA - Fixed - Fixe M = MOBILE - Mobile - CAMERA SECCA - Dry pit - Chambre sèche		
N°		kW	A	Cos. φ	3~ 50 Hz	H07RNF 10m						Kg	F M T		
1	RS 801/6 - 1190 F2	960	3,5	0,82	400 V.	(1) 4G2,5 ● (1) 7G1,5 ■						69	○ ○ ○ *		
2	RS 801/6 - 1219 F2													1,1	4
3	RS 801/6 - 1219 F3													1,5	4

● Di serie - Standard ■ Con protezioni - With protections - Avec sondes ○ A richiesta - On request - A la demande
 * Con limitazioni di potenza e servizio; per dimensionamento e documentazione tecnica consultare ns. ufficio commerciale
 - Limited rated power contact sales office - Puissance limitée, consultez notre bureau commercial



PASSAGGIO LIBERO
Free passage - Section de passage
70 mm

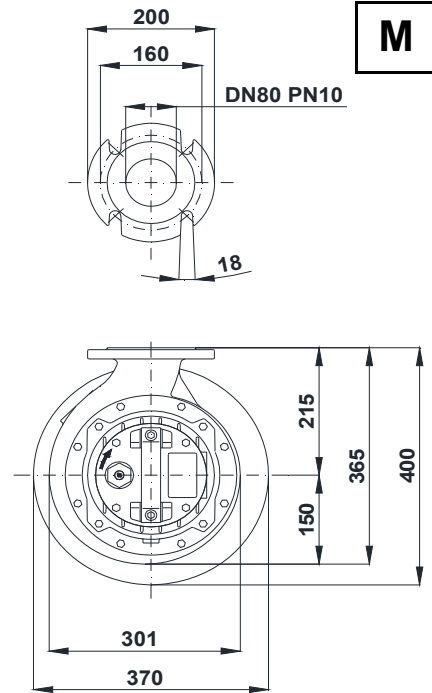
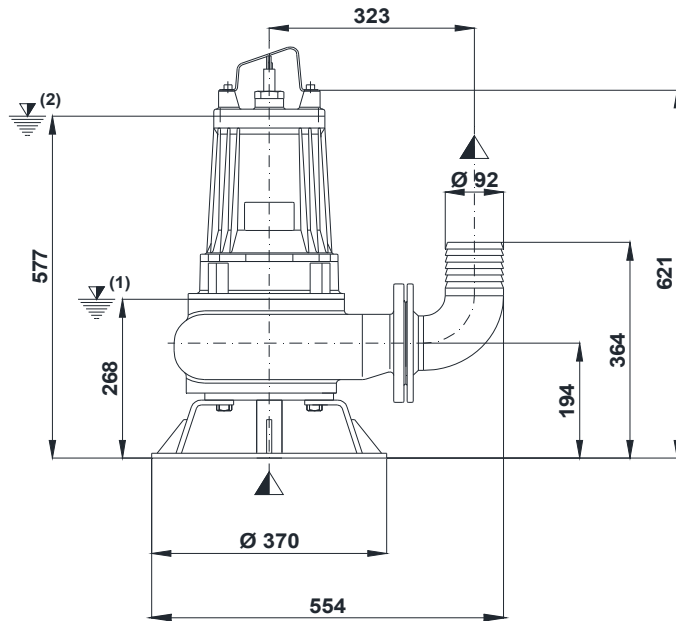


COSTRUZIONE - Materials - Matériaux	
Fusioni principali Principal parts Parts principal	Ghisa Cast iron - Fonte GG 25
Girante Impeller - Roue	Ghisa Cast iron - Fonte GG 25
Albero - Shaft - Arbre	AISI 420
Viteria - Screws - Vis	AISI 304
Motore - Motor - Moteur : IP68	
Classe isolamento - Insulating class : F	

TENUTE MECCANICHE - Mechanical seals - Garniture mécanique

Doppia tenuta meccanica in bagno d'olio - Double mechanical seals in oil bath - Double garniture mécanique en chambre d'huile
 Superiore - Upper - Supérieur : Grafite/Allumina - Graphite/Alumina
 Inferiore - Lower - Inferieur : Carburo di silicio - Silicon carbide
 Max. temperatura liquido: 40°C - Max liquid temp. 40°C
 Max profondità di installazione - Max installation depth
 Max profondità d'installazione = 20m.

INSTALLAZIONE MOBILE - *Mobile installation - Installation portable*

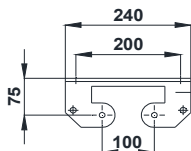


M

(1) Livello minimo di arresto per funzionamento automatico.
 Lowest shut-of level for automatic control.
 Point d'arrêt plus bas pour service automatiques.

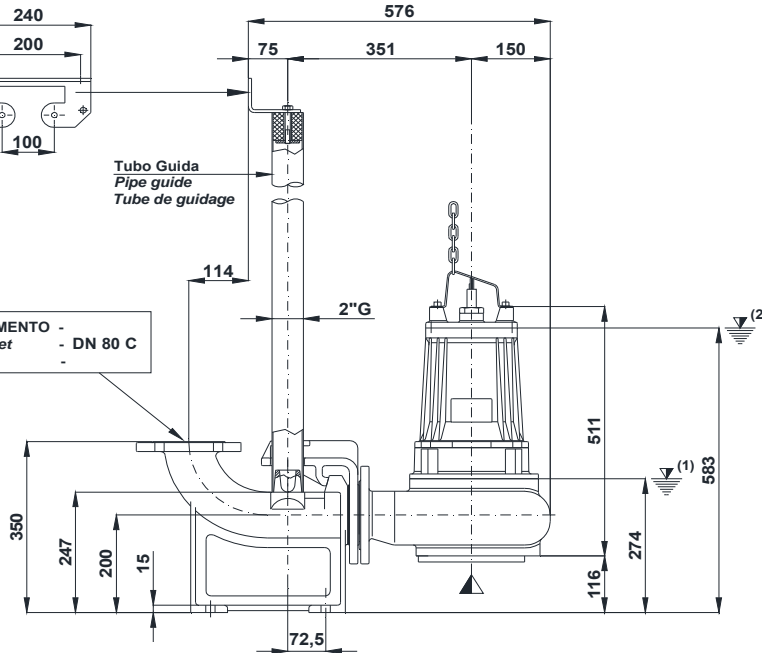
INSTALLAZIONE FISSA - *Fixed installation - Installation fixe*

Staffa fissaggio tubi guida
 Upper guide rails bracket
 Etrier supérieur pour tube de guidage



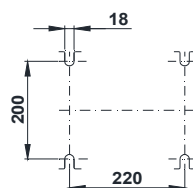
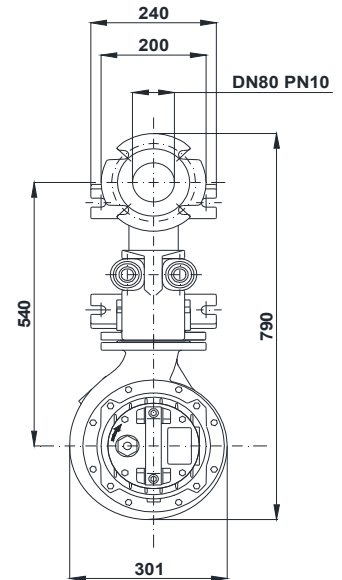
Tubo Guida
 Pipe guide
 Tube de guidage

DISPOSITIVO DI ACCOPIAMENTO -
 Discharge connection bracket - DN 80 C
 Dispositif d'accouplement



(2) Sommergenza minima per funzionamento continuo.
 Minimum covering level for continuous service.
 Submersion minimal pour service continu.

F





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RS 802-20.6

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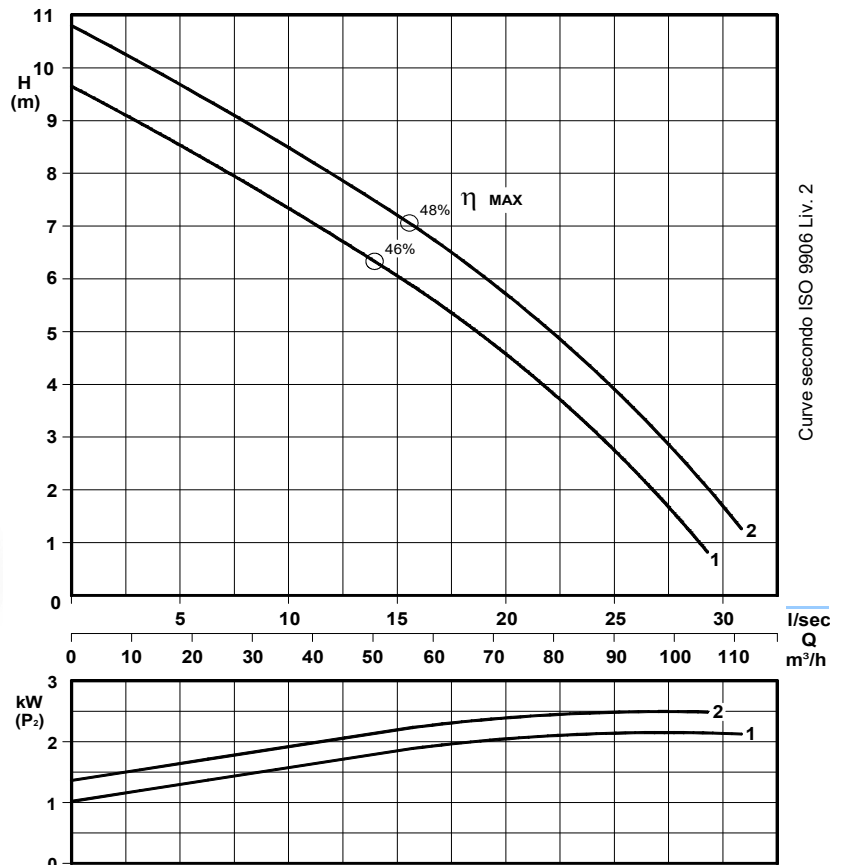
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												F = FISSA - Fixed - Fixe	M = MOBILE - Mobile	T = CAMERA SECCA - Dry pit - Chambre sèche		
1	RS 802/6 - 2255F4	960	960	2,5	6,6	0,76	400 V.	H07RNF 10m	●	○	○	95	○	○	○	○*
2	RS 802/6 - 2268F4															

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PASSAGGIO LIBERO
Free passage - Section de passage
60 mm



P2 - Potenza resa - Shaft power - Puissance sur arbre

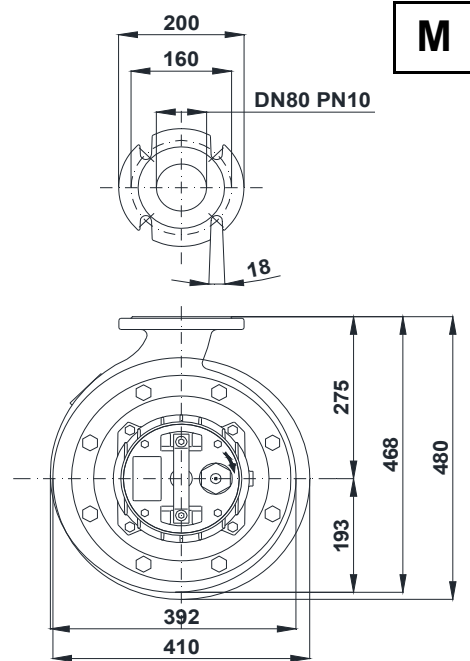
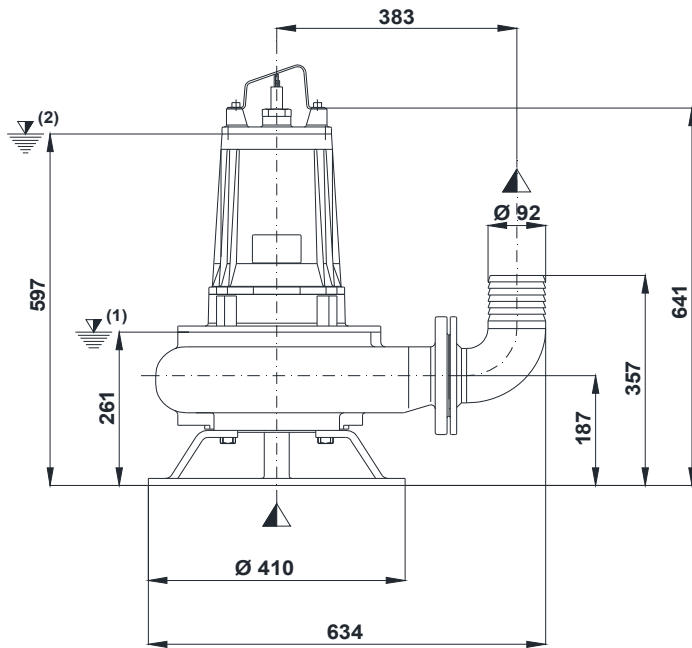
COSTRUZIONE - Materials - Matériaux	
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Girante <i>Impeller - Roue</i>	Ghisa Cast iron - Fonte GS 500
Albero - Shaft - Arbre	AISI 420
Viteria - Screws - Vis	AISI 304
Motore - Motor - Moteur : IP68	
Classe isolamento - Insulating class : F	

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Curve secondo ISO 9906 Liv. 2

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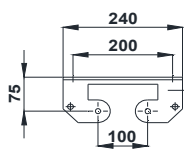
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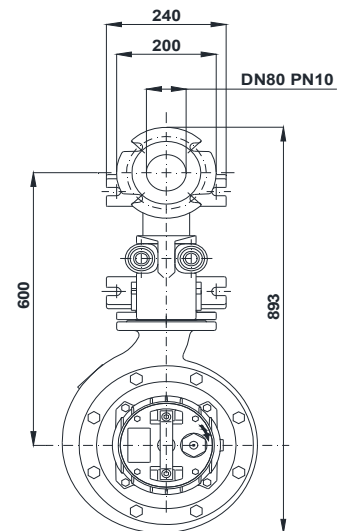
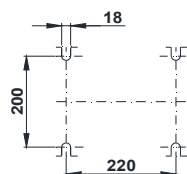
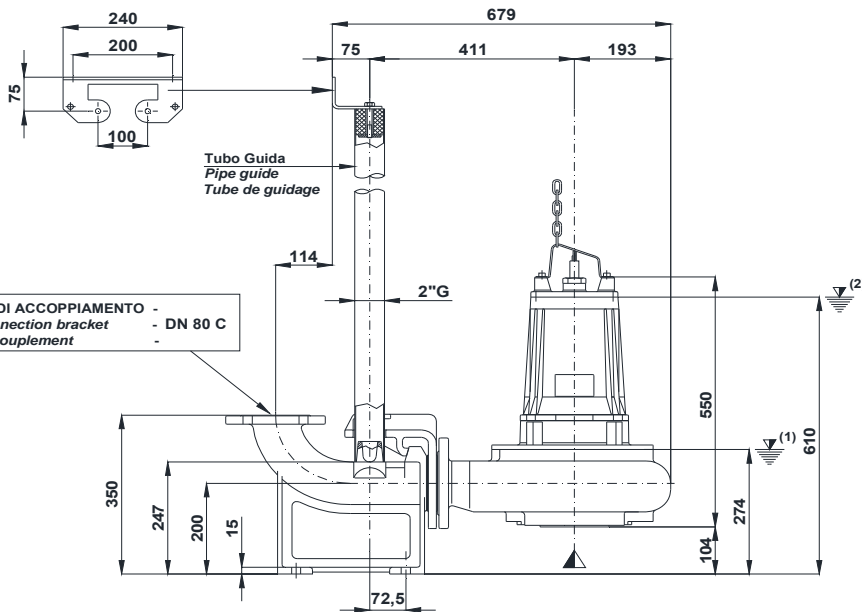
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