



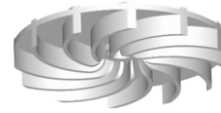
POMPE ROTOMECC

RS 651 ÷ 653-10.4

DN 65

1450 rpm

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



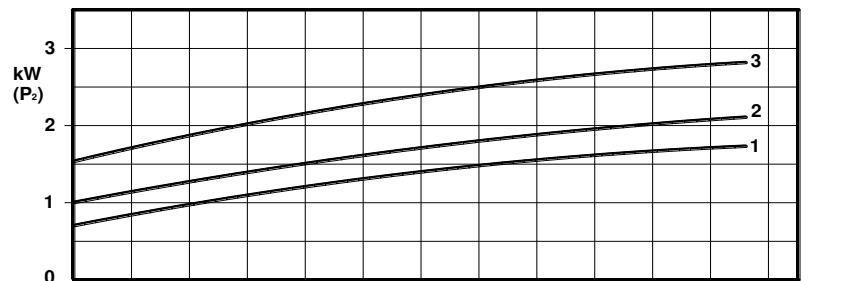
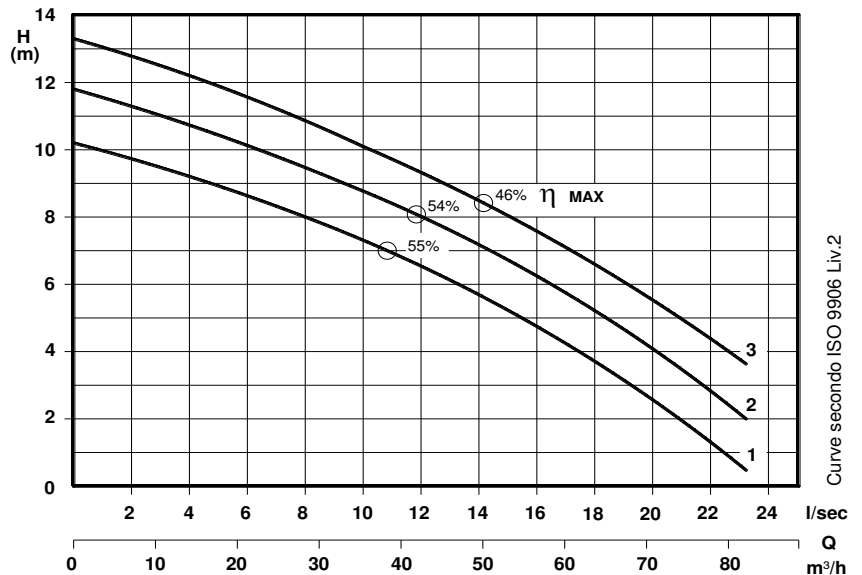
CURVA - Curve - Courbe		POMPA Pump Pompe		GIRI /Min - RPM - Tours/min.	POTENZA RESA NOMINALE Rated power Puissance nominale (P ₂)	ASSORBIMENTO NOMINALE Rated current Intensité nominale 400 V.	FATTORE DI POTENZA Power factor Facteur de puissance	TENSIONE - Voltage	CAVO - Cable	SONDE TERMICHE Thermal control Thermosondes	SENSORE INFILTRAZIONE Moisture sensor Détecteur de infiltration	PESO - Weight - Poids	INSTALLAZIONE - Installation F = FISSA - Fixed - Fixe M = MOBILE - Mobile - Portable T = CAMERA SECCA - Dry pit - Chambre sèche		
N°				kW	A	Cos. φ	3 ~ 50 Hz	H07RNF 10m				Kg	F	M	T
1	RS 651 - 1180 B	1450		1,85	3,6	0,82	400 V.	(1) 4G2,5 ● (1) 7G1,5 ■	○	○	○	65	○	○	○*
2	RS 652 - 1200 B			2,2	5,7				○	○	○	○	○*		
3	RS 653 - 1219 B			3	6,6	0,85	○		○	○	○	○*			

● Di serie - Standard ■ A richiesta - On request - A la demande ○ Con protezioni - With protections - Avec sondes

* 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
60 mm



P₂ - Potenza resa - Shaft power - Puissance sur arbre

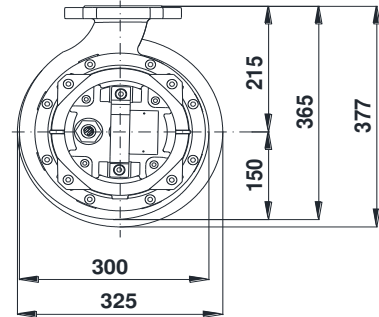
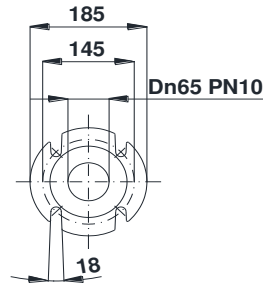
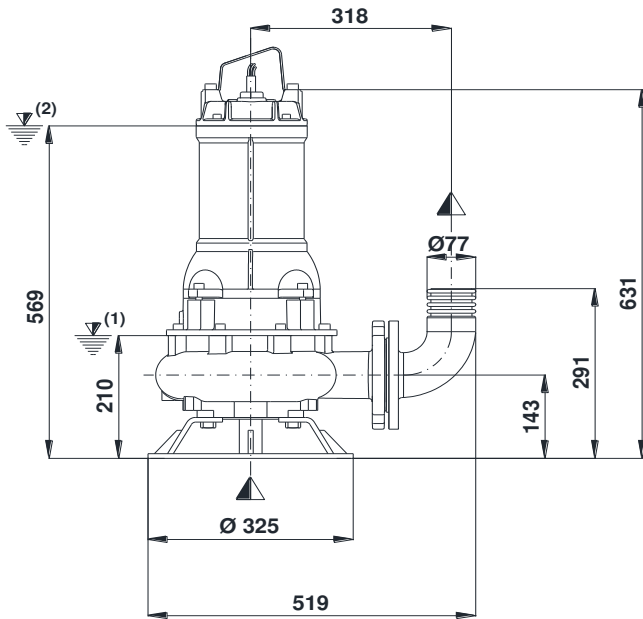
COSTRUZIONE - Materials - Matériaux	
Fusioni principali <i>Principal parts</i> <i>Parts principal</i>	Ghisa Cast iron - Fonte GG 25
Girante <i>Impeller - Roue</i>	Ghisa Cast iron - Fonte GG 25
Albero - Shaft - Arbre	AISI 420
Viteria - Screws - Vis	AISI 304
Motore - Motor - Moteur : IP68	
Classe isolamento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

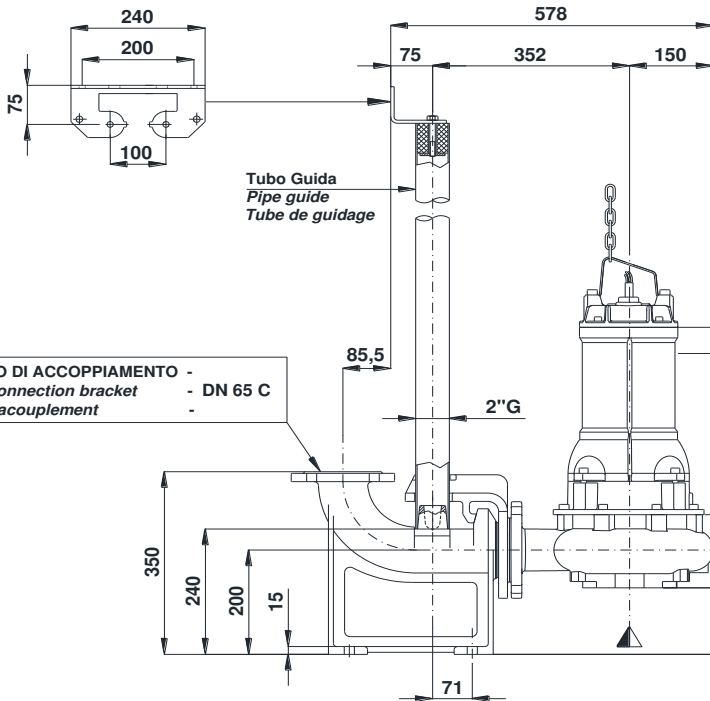


(1) Livello minimo di arresto per funzionamento automatico.
 Lowest shut-of level for automatic control.
 Point d'arrêt plus bas pour service automatiques.

INSTALLAZIONE FISSA - *Fixed installation - Installation fixe*

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

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



DISPOSITIVO DI ACCOPPIAMENTO -
 Discharge connection bracket - DN 65 C
 Dispositif d'acouplement

Tubo Guida
 Pipe guide
 Tube de guidage

F

