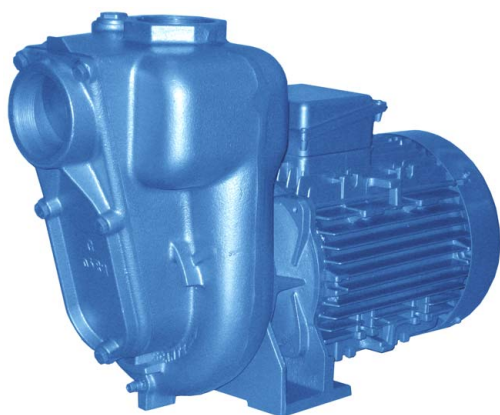




03 RA-GF



CARATTERISTICHE

Elettropompe autoadesanti a girante aperta.

MATERIALI

- Corpo pompa in ghisa.
- Supporto in ghisa.
- Girante tipo "aperto" in ghisa.
- Albero in Acciaio inossidabile AISI 420.
- Tenuta meccanica "Ceramica-Grafite/NBR" (standard).

MOTORE ELETTRICO

Motore tipo chiuso, a ventilazione forzata.

Servizio continuo.

- Alimentazione trifase: a induzione 400-690v 50Hz, la protezione deve essere prevista dall'utilizzatore con salvamotore opportunamente tarato.

Altre tensioni e frequenze a richiesta.



FEATURES

Self-priming electric pumps, with open impeller.

MATERIALS

- Cast iron body.
- Cast iron flange.
- Cast iron "open type" impeller.
- AISI 420 Stainless Steel shaft.
- "Ceramic-Graphite/NBR rubber" mechanical seal (standard).

ELECTRIC MOTOR

Enclosed type motor with forced ventilation.

Non-stop service.

- Three phase: 400-690v 50Hz induction motor, protection to be carried out by the user: motor protector suitably adjusted.

Other tensions and frequencies on request.



CARACTÉRISTIQUES

Électropompes autoamorçantes avec turbine ouverte.

MATÉRIAUX

- Corps de pompe en fonte.
- Support en fonte.
- Turbine "type ouverte" en fonte.
- Arbre en acier inoxydable AISI 420.
- Garniture mécanique "Céramique-Graphite/NBR" (standard).

MOTEUR ÉLECTRIQUE

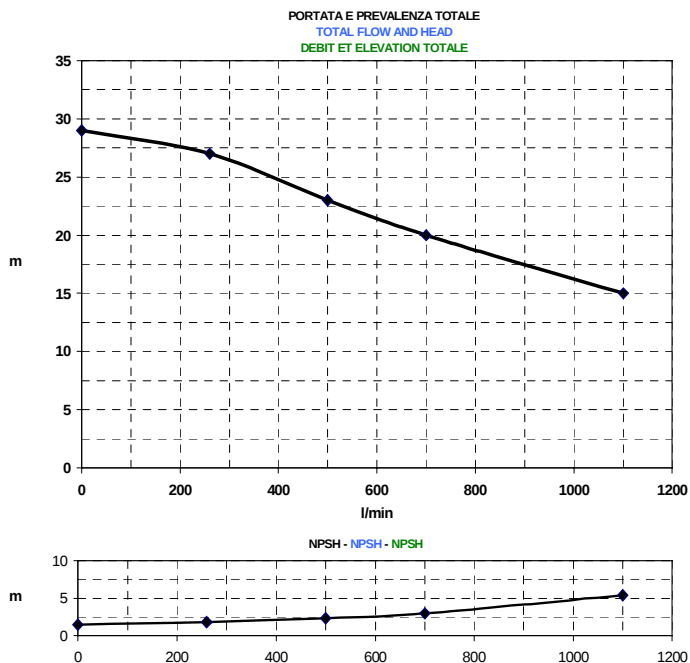
Moteur électrique de type fermé, à ventilation forcée.

Service continu.

- Alimentation triphasée: à induction 400-690v 50Hz, l'utilisateur doit étalonner lui-même le dispositif de protection du moteur.

Autres tensions et fréquences sur demande.

CURVE DI FUNZIONAMENTO E CARATTERISTICHE A 2800 GIRI/MIN
PERFORMANCES CURVES AND SPECIFICATIONS AT 2800 RPM
COURBES ET CARACTÉRISTIQUES DE FONCTIONNEMENT À 2800 TPM



	TIPO POMPA PUMP TYPE TYPE POMPE	CODICE CODE CODE	HP KW	TENSIONE TENSION TENSION		CONDENSATORE CAPACITOR CONDENSATEUR		Q [l/min] ----- H [m] total		
						MF	VC			
Trifase Three phase Triphasée	03 RA-GF-T	23380.00	7.5 5.5	400 V 50 Hz	Max 12.5 A	-	-	1100	700	260
				690 V 50 Hz	Max 7.6 A			15	20	27

CURVE E CARATTERISTICHE: ISO 9906 GRADO 2 - PERFORMANCES CURVES AND SPECIFICATIONS: ISO 9906 GRADE 2 - COURBES ET CARACTÉRISTIQUES: ISO 9906 GRADE 2

Aspirazione massima = 7 m.

Prestazioni totali rilevate a 15°C con aspirazione 4 m.

Y = 1 kg/dm³.

Max. suction = 7 m.

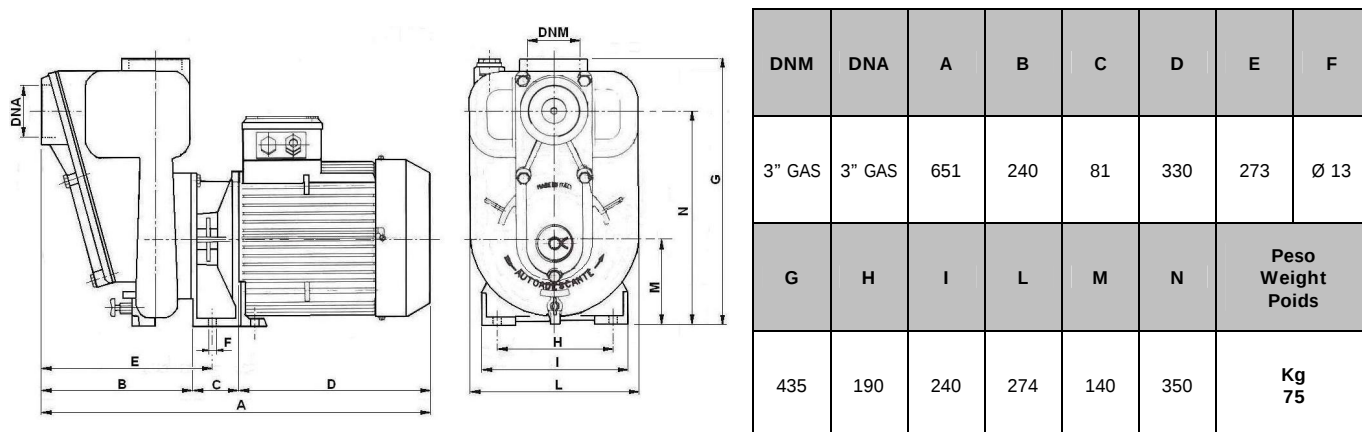
Total performances obtained at 15°C with 4 m height suction.

Y = 1 kg/dm³.

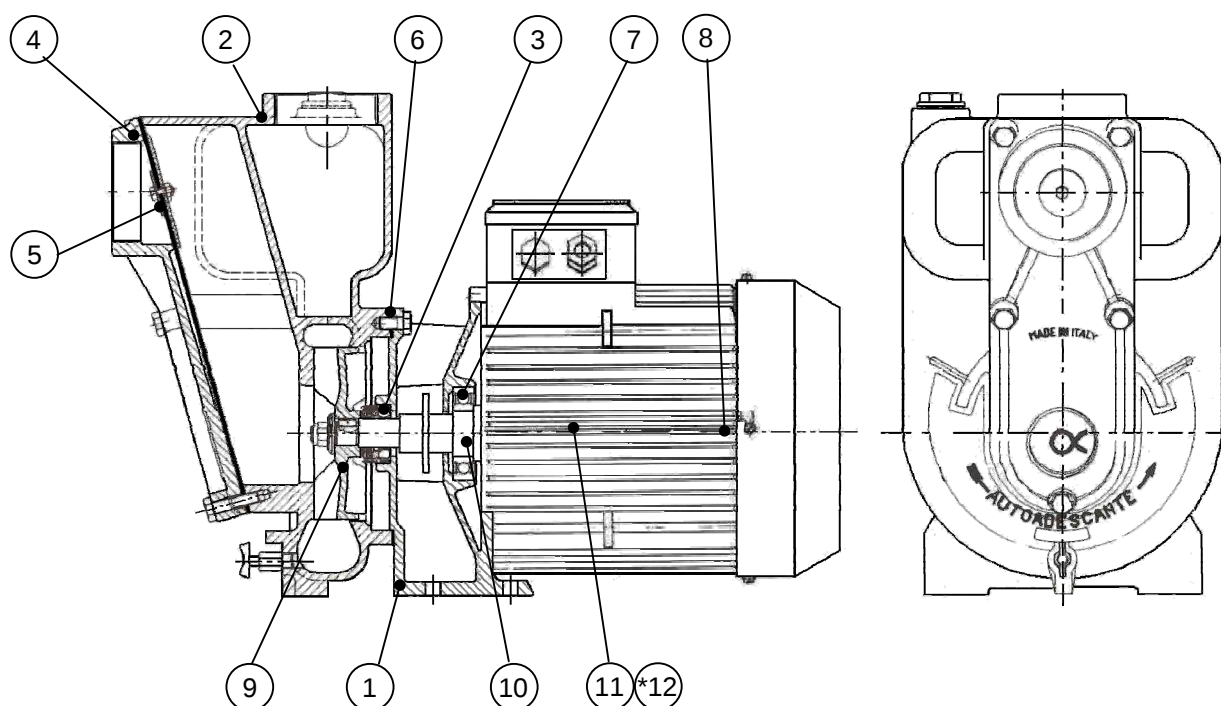
Max. en aspiration = 7 m.

Performances totales remarquées à 15°C avec aspiration 4 m.

Y = 1 kg/dm³.



SEZIONE POMPA E PARTI DI RICAMBIO - PUMP CROSS SECTION AND SPARE PARTS LIST - SECTION DE LA POMPE AVEC LES PIÈCES DÉTACHÉES



POS. N.	DENOMINAZIONE - DESCRIPTION - DENOMINATION			03 RA-GF -T 23380.00
1	Flangia	Flange	Flasque	02812.01
2	Corpo	Casing	Corps	23000.02
3	Tenuta meccanica	Mechanical seal	Garniture mécanique	01500.22
4	Coperchio	Cover	Couvercle	23000.04
5	Guarnizione coperchio	Cover gasket	Joint du couvercle	23000.05
6	Guarnizione flangia	Flange gasket	Joint de la flasque	01500.06
7	Cuscinetto anteriore	Front bearing	Coussinet antérieur	-
8	Cuscinetto posteriore	Back bearing	Coussinet postérieur	-
9	Girante	Impeller	Turbine	23334.99
10	Albero e rotore	Shaft and rotor	Arbre et rotor	-
11	Motore elettrico	Electric motor	Moteur électrique	H575D.00
* 12	Statore avvolto con carcassa	Winded stator with casing	Stator bobiné avec carcasse	* - * -