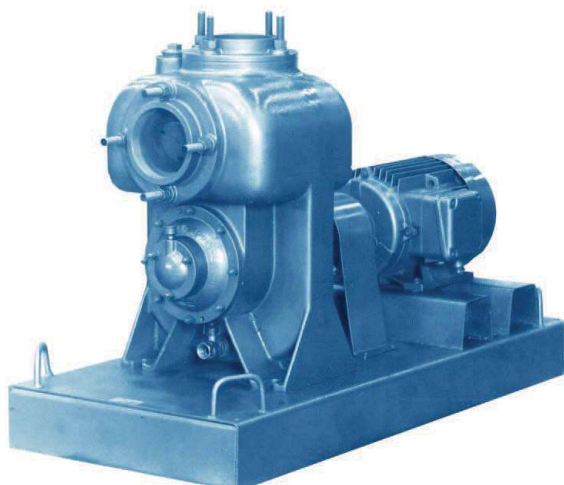




06 RA



CURVE DI FUNZIONAMENTO E CARATTERISTICHE A 1450 GIRI/MIN
 PERFORMANCES CURVES AND SPECIFICATIONS AT 1450 RPM
 COURBES ET CARACTÉRISTIQUES DE FONCTIONNEMENT À 1450 TPM



CARATTERISTICHE

Elettropompe autoadescenti 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.

MATERIAUX

- 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).

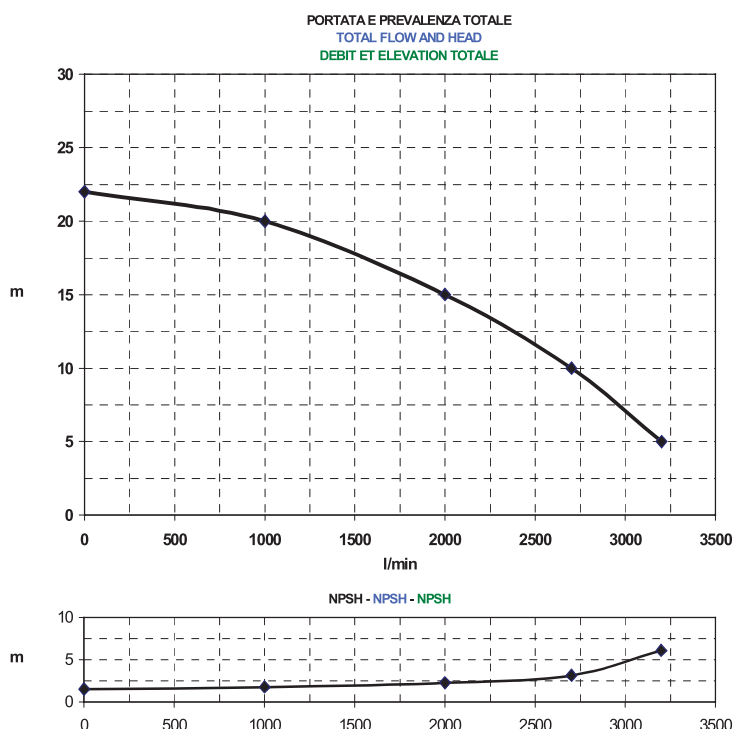
MOTEUR ÉLECTRIQUE

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.



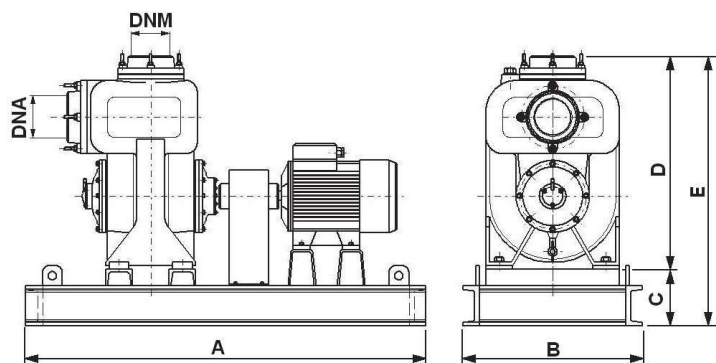
	TIPO POMPA PUMP TYPE TYPE POMPE	CODICE CODE CODE	HP KW	TENSIONE TENSION TENSION		CONDENSATORE CAPACITOR CONDENSATEUR		Q [l/min] ----- H [m] total		
						MF	VC			
Trifase Three phase Triphasée	06 RA -T	26310.00	15 11	400 V 50 Hz	Max 23 A	-	-	3200	2000	1000
				690 V 50 Hz	Max 13.2 A			5	15	20

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.

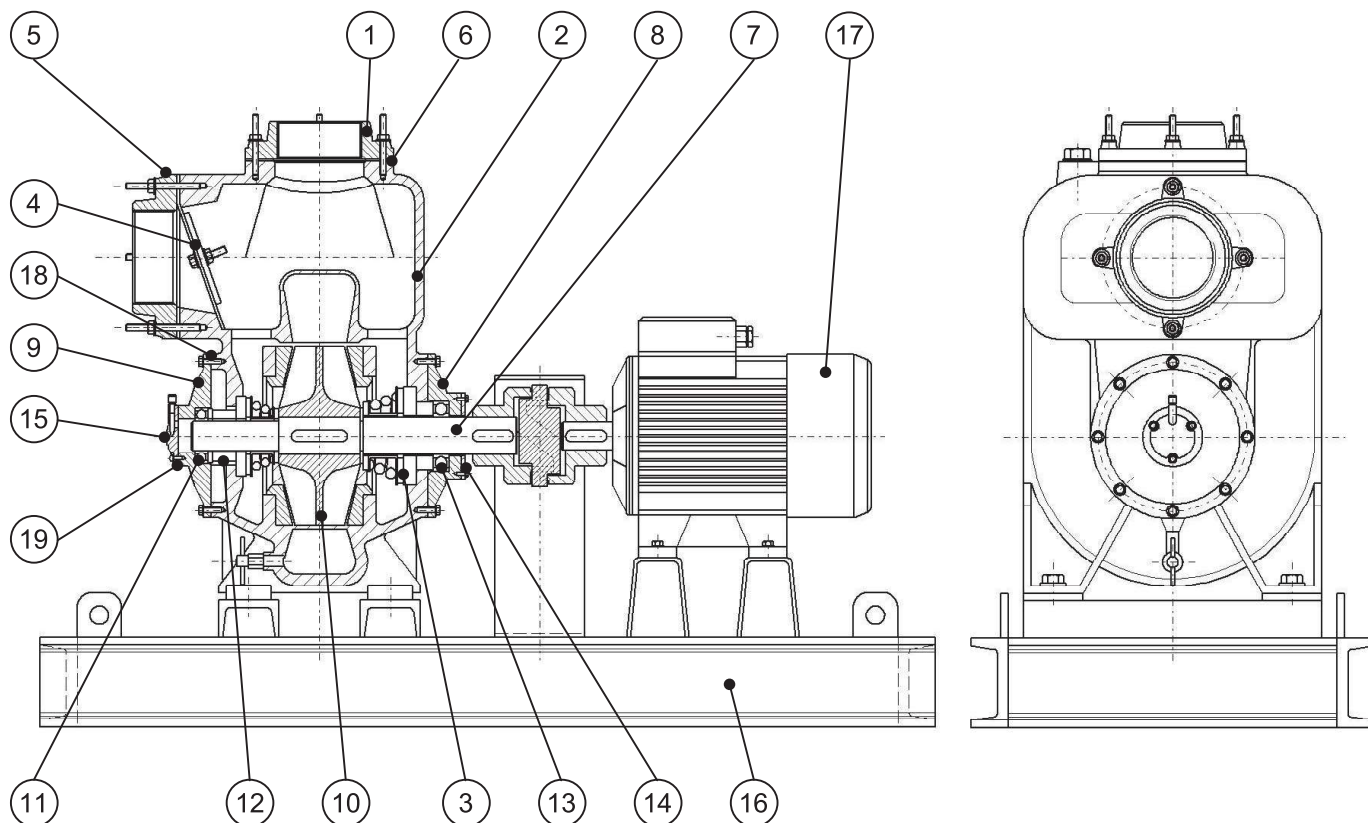
Max. suction = 7 m.
 Total performances obtained at 15°C with 4 m height suction.
 Y = 1 kg/dm³.

Max. en aspiration = 7 m.
 Performances totales remarquées à 15°C avec aspiration 4 m.
 Y = 1 kg/dm³.



DNM	DNA	A	B
6" GAS	6" GAS	1500	680
C	D	E	Peso Weight Poids
185	865	1070	Kg 410

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



POS. N.	DENOMINAZIONE - DESCRIPTION - DENOMINATION			06 RA-T 26310.00
1	Flangia di mandata	Lift flange	Flasque débit	26000.09
2	Corpo	Casing	Corps	26000.02
3	Tenuta meccanica	Mechanical seal	Garniture mécanique	26000.39
4	Guarnizione flangia	Flange gasket	Joint de la flasque	26000.05
5	Flangia di aspirazione	Suction flange	Flasque aspiration	26000.04
6	Guarnizione	Gasket	Joint	26000.16
7	Albero di comando	Shaft	Arbre	26000.10
8	Flangia posteriore	Back flange	Flasque posterieure	26000.18
9	Flangia anteriore	Front Flange	Flasque anterieure	26000.07
10	Girante	Impeller	Turbine	26000.99
11	Cuscinetto anteriore	Front bearing	Coussinet anterieur	26000.19
12	Bussola	Spacer	Bague	26000.11
13	Cuscinetto posteriore	Back bearing	Coussinet posterieur	26000.20
14	Coperchio posteriore	Back cover	Couvercle posterieur	26000.01
15	Coperchio anteriore	Front cover	Couvercle anterieur	26000.08
16	Base	Base	Base	26480.00
17	Motore elettrico	Electric motor	Moteur electrique	26310.43
18	Guarnizione	Gasket	Joint	26000.06
19	Guarnizione	Gasket	Joint	26000.13

DATI SOGGETTI A MODIFICHE SENZA PREAVVISO - DATA SUBJECT TO CHANGE WITHOUT PRIOR NOTICE - TOUS LES DONNÉES SONT SUJETES À MODIFICATIONS SANS PREAVIS

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