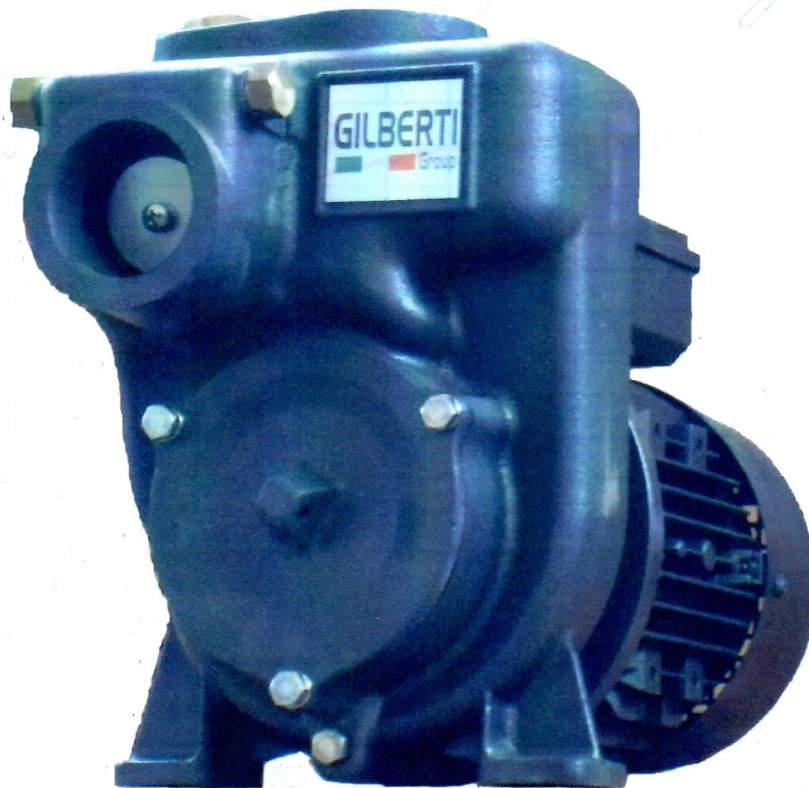


G2-120 1,5 KW**DESCRIPTION**

Self priming electric pump monobloc with open impeller. Inox wear disk in AISI 316 stainless steel and cast iron impeller can be extracted directly from the inspection hatch.

Electric motor and shaft are standard

Designed for pumping dirty liquids with solids with diameter up to 17 mm.

TECHNICAL FEATURES

- Pump body: Cast iron;
- Impeller: Cast iron;
- Hatch: Cast iron;
- Disk wear: Stainless steel AISI 316

PERFORMANCE

- Max. delivery: 27 mc/h
- Max. manometric head: 17 m
- Max. suction depth: 8 m
- Max. liquid temperature: + 80° C
- Ø inlet/outlet: 2" G

SPECIAL EQUIPMENT

- Frequency 60 HZ;
- Different mechanical seals;
- Special voltages;
- Diesel engine;
- Petrol engine;
- Hydraulic motor;

DESCRIZIONE

Elettropompa autoaescante monoblocco a girante aperta. Il disco d'usura in acciaio inox AISI 316 e la girante in ghisa sono estraibili direttamente dal portello di ispezione.

Motore ed albero standard

Progettata per pompare liquidi sporchi, anche con corpi solidi con diametro fino a 17 mm.

CARATTERISTICHE COSTRUTTIVE

- Corpo pompa: Ghisa;
- Girante: ghisa;
- Coperchio: ghisa;
- D. d'usura: acciaio inox AISI 316;

PRESTAZIONI

- Portata max: 27 mc/h
- Prevalenza max: 17 m
- Altezza max. aspirazione: 8 m
- Max. temperatura liquido: + 80° C
- Ø aspirazione/mandata: 2" G

ALLESTIMENTI SPECIALI

- Frequenza 60 HZ;
- Tenute meccaniche materiali diversi;
- Tensioni speciali;
- Motori diesel;
- Motori benzina;
- Motori idraulici;

DESCRIPTION

Electropompe autoamorçantes monobloc avec turbine ouverte. Disque d'usure en acier inox AISI 316 et turbine en fonte roue peut être extrait directement à partir de la trappe de visite.

Moteur électrique et l'arbre sont standard

Conçu pour le pompage de liquides sales avec des solides d'un diamètre allant jusqu'à 17 mm.

CARACTERISTIQUES TECHNIQUES

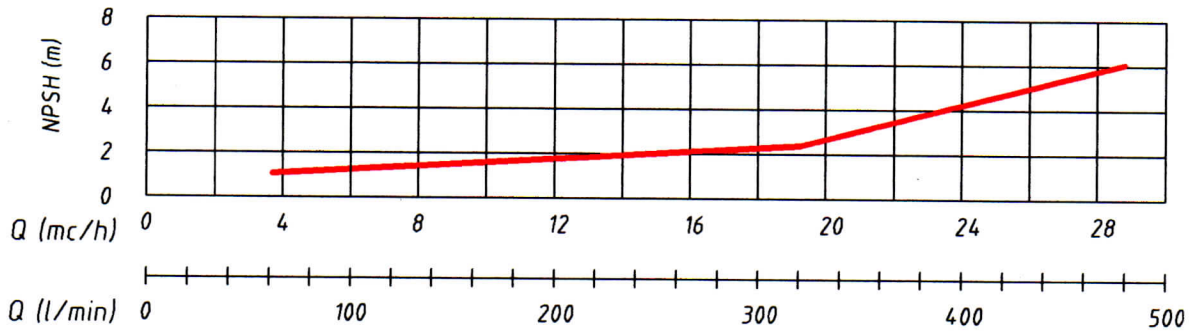
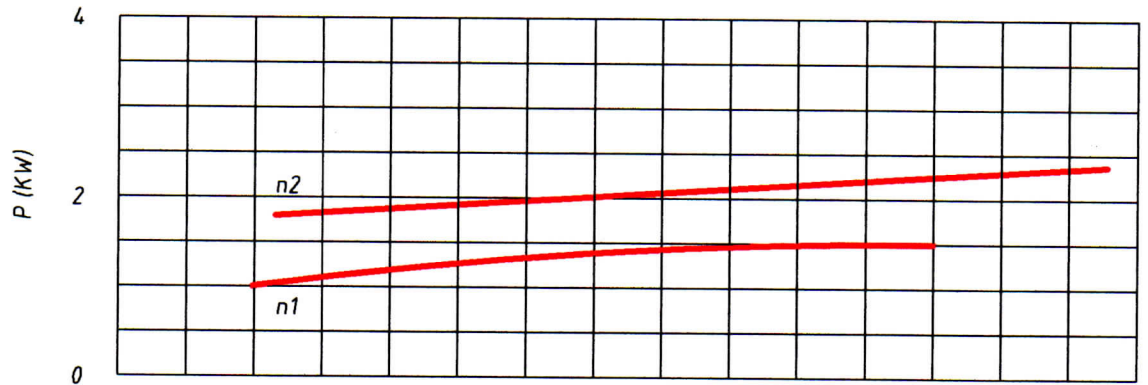
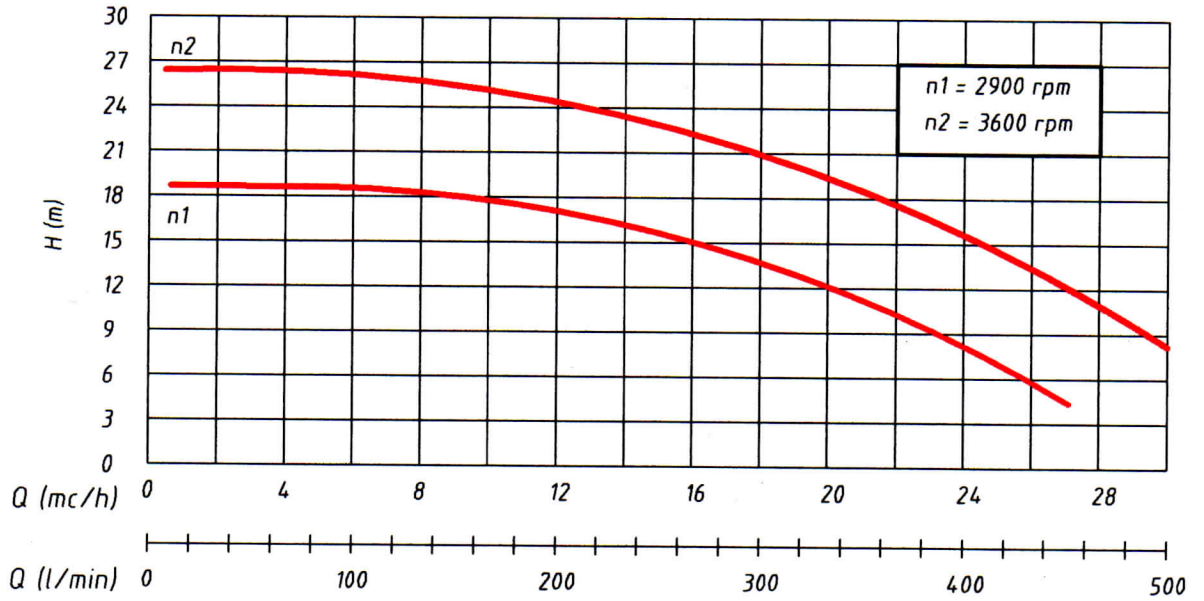
- Corps de pompe: fonte;
- Turbine: fonte;
- Trappe: fonte;
- D. usure: Acier inox AISI 316

RÉSULTATS

- Débit maximum: 27 mc/h
- Hauteur manométrique: 17 m
- Hauteur d'aspiration maximale: 8 m
- Max. température: + 80° C
- Ø aspiration/refoulement: 2" G

EQUIPEMENT SPECIAL

- Fréquence 60 HZ;
- Garnitures mécaniques différentes;
- Voltages spéciaux;
- Moteur diesel;
- Moteur à essence;
- Moteur hydraulique;



CODE CODICE CODE	PUMP POMPA POMPE	KW	HZ	RPM	WEIGT PESO (kg) POIDS	DIMENSIONS DIMENSIONI LxLxH (mm)
039L	G2-120	1,5 M	50	2900	23	200x420x290
046T	G2-120	2,2 M	60	3600	23	200x420x290
039H	G2-120	1,5 T	50	2900	23	200x420x290
046U	G2-120	2,2 T	60	3600	23	200x420x290