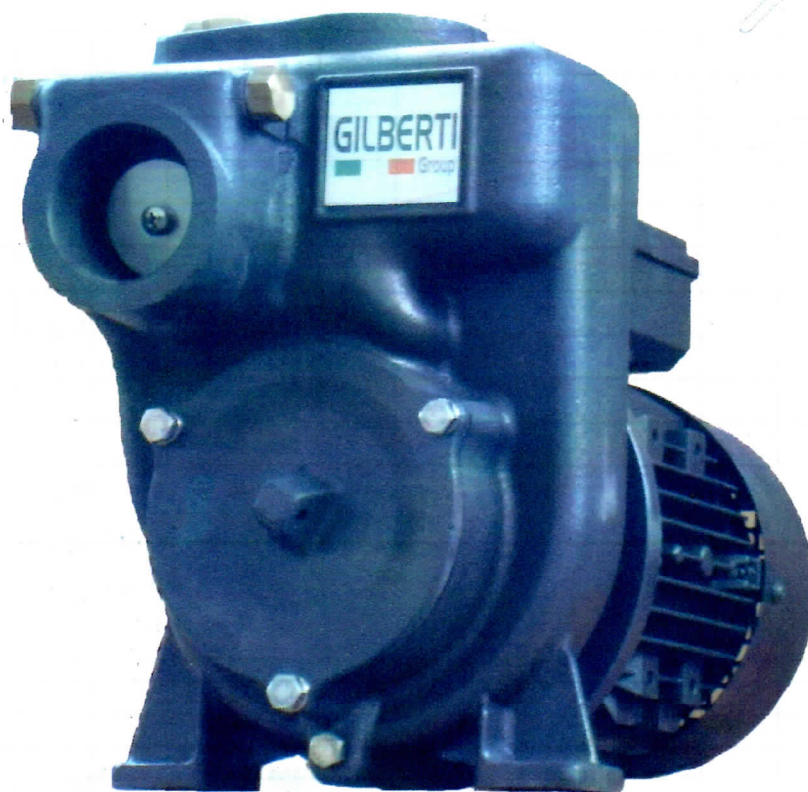


**G2-120 1,1 KW****DESCRIPTION**

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: 22 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 autoadescente 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: 22 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**

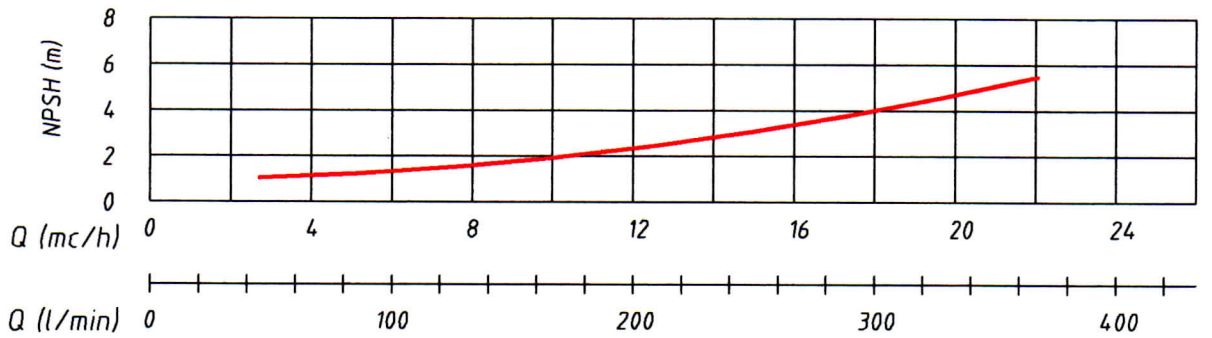
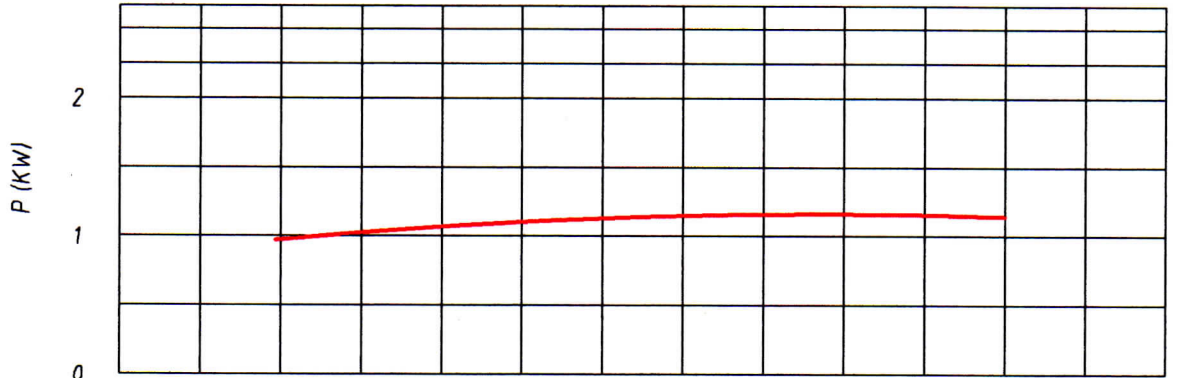
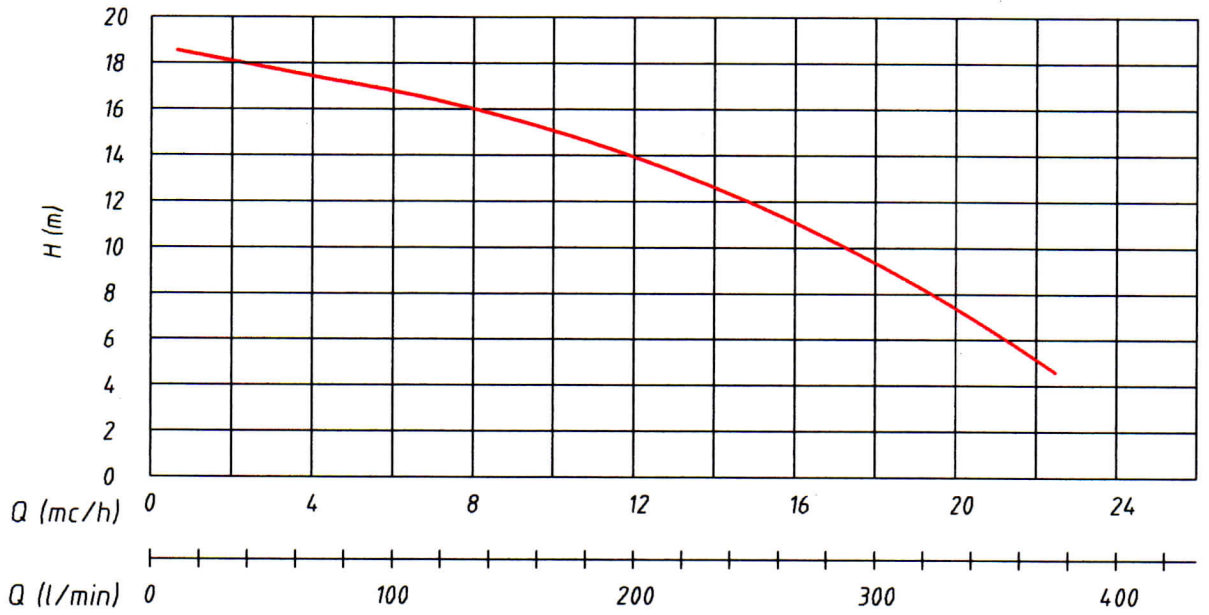
- Corps de pompe: fonte;
- Turbine: fonte;
- Trappe: fonte;
- D. usure: Acier inox AISI 316

**RÉSULTATS**

- Débit maximum: 22 mc/h
- Hauteur manométrique: 17 m
- Hauteur d'aspiration maximale: 8 m
- Max. temperature: + 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)
046P	G2-120	1,1 M	50	2900	23	200x420x290
046Q	G2-120	1,5 M	60	3600	23	200x420x290
046R	G2-120	1,1 T	50	2900	23	200x420x290
046S	G2-120	1,5 T	60	3600	23	200x420x290