

# 3"

## mec·2·pompe



Bocca di mandata in ottone o acciaio inox.  
Brass or stainless steel discharge head.  
Piese de refoulement en laiton ou en acier inox.

1



Valvola di non-ritorno incorporata sulla testata.  
Discharge head non return valve.  
Clapet anti-retour incorporé.

2



Bronzina superiore in gomma antisabbia.  
Upper bush made in anti-sand rubber.  
Palier superieur en caoutchouc anti sable.

3



Giranti in Noryl e diffusori in poliacetilico autolubrificante.  
Impellers in Noryl and diffusers in self-lubricating polyacetal.  
Roues en Noryl et diffuseurs en polyacetal auto-lubrifiant.

4



Camicia in acciaio inox.  
Stainless steel shell.  
Chemise en acier inox.

5



Filtro in acciaio inox.  
Stainless steel strainer.  
Crepine en acier inox.

6



Flangia d'accoppiamento in ottone o acciaio inox.  
Brass or stainless steel bracket to couple to the motor.  
Bride d'accouplement au moteur en laiton ou en acier inox.

7

1

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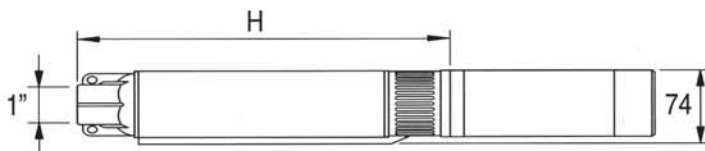
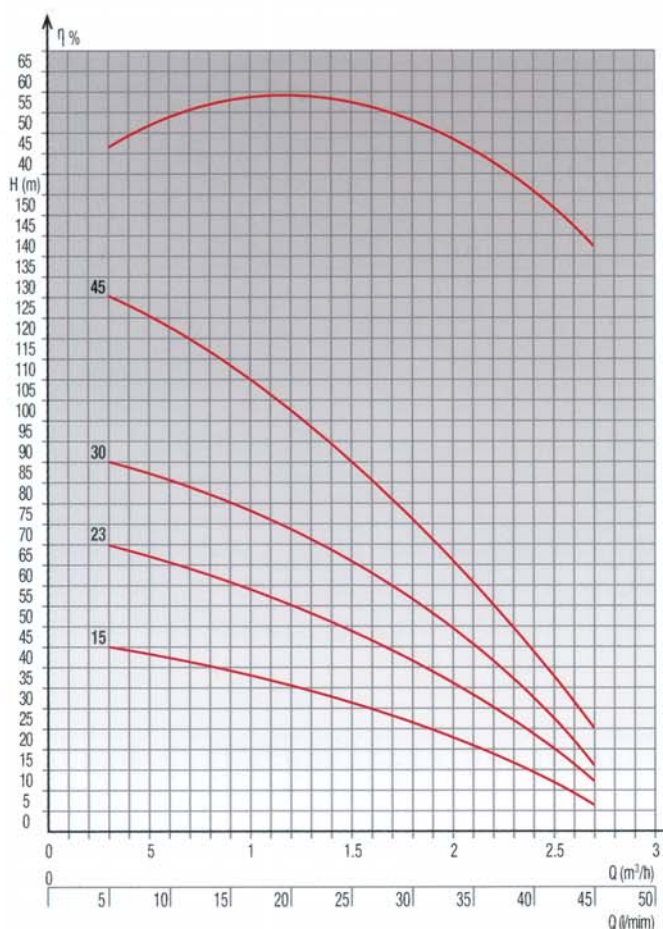
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# 3"

## Pompe per pozzi da 3" Pumps for 3" wells Pompes pour puits de 3"

Halgraf - forme di comunicazione



Tipo Type Type	Motore Motor Moteur		Q m³/h L/min. PREVALENZA m TOTAL HEAD m HAUTEUR D'ELEVATION m	Portata - Capacity - Debit							Dimensioni e Pes Dimension and Weight Dimension et Masses	
	kw	HP		0.3	0.6	0.9	1.2	1.8	2.4	2.7	H/mm	kg
	T3-15	0.33		0.50	46	42	39	36	28	15	7	580
T3-23	0.55	0.75	70	66	61	55	43	24	13	780	4.4	
T3-30	0.75	1	92	86	80	73	57	33	17	1000	5.6	
T3-45	1.1	1.5	128	119	112	103	75	47	28	1380	7.6	

### Descrizione

Pompe sommerse centrifughe multistadio, per pozzi da 3", particolarmente adatte per impianti di sollevamento e distribuzione.

### Impieghi

Impianti idrici, per usi domestici ed industriali, in servizio continuo o intermittente.  
Impianti di pressurizzazione.  
Impianti di irrigazione.

### Caratteristiche costruttive

Flangia di accoppiamento al motore e corpo di mandata in ottone.  
Valvola di ritegno incorporata.  
Giranti e diffusori in Noryl e diffusori in Poliacetilico autolubrificante.  
Camicia, albero pompa, giunto, coprifilo, griglia di aspirazione e viterie realizzati in acciaio inox.  
Max ø pompa 74 mm.

### Description

Submersible multistage centrifugal pumps for 3" wells, particularly suitable for water rising and distribution installations.

### Applications

Water plants and systems for residential and industrial use, for continuous or intermittent duty operation.  
Pressurizing system.  
Irrigation plants.

### Design features

Motor coupling flange and discharge head are made in brass.  
Incorporated non-return check valve.  
Impellers and diffusers in Noryl and diffusers in self-lubricating Polyacetal.  
Shell, pump shaft, coupling, cable shield, suction screen and all screws are in stainless steel.  
Max ø pump 74 mm.

### Description

Pompes immergées centrifuges multietagées pour puits de 3", conçues particulièrement pour installations d'élevation et distribution de l'eau.

### Applications

Installations et systèmes pour utilisation domestique et industrielle, en service intermittent ou continu.  
Systèmes de pressurisation.  
Stations d'irrigation.

### Caracteristiques constructives

Bride d'accouplement au moteur et pièce de refoulement en laiton.  
Clapet anti-retour incorporé.  
Roues et diffuseurs en Noryl et diffuseurs Polyacétal auto-lubrifiant.  
Chemise, arbre, accouplement, protège câble, crépine d'aspiration et boulons sont en acier inox.  
Max ø pompe 74 mm.



Via Bernini 9 - 42048 RUBIERA (RE) - ITALY - Tel. 0522-629588 - Fax 0522-628988

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