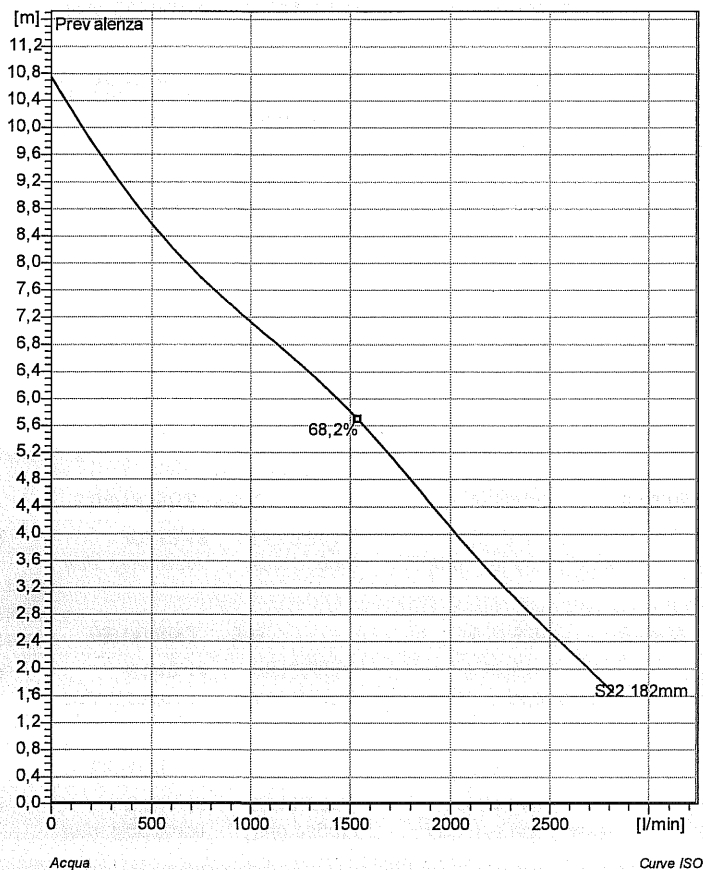


Caratteristiche del prodotto

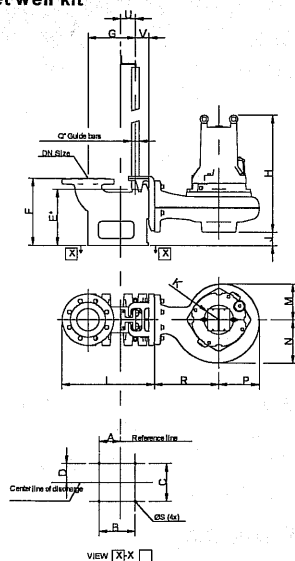
Destinatario		Mittente
Q.tà	N° Art.	Descrizione
1		Blocco: 1 Submersible pumps for sewage and surface water within municipal and commercial building applications. Non-clog impellers are designed to maintain reliable performance at sustained efficiency. PUNTO DI LAVORO • Fluid: Acqua • Flow: 0 l/min • Head: 0 m • Fluid temperature: 4 °C • Motore : 3~400V/50Hz • Potenza nominale : 2,2 kW • Velocità : 1380 1/min • Momento di inerzia totale : 0,006 kg m² • Grado di protezione : – • Design motore : 3 PH STD W
Somma intermedia:		

1315M-100-.453.S22.400

Technical specification

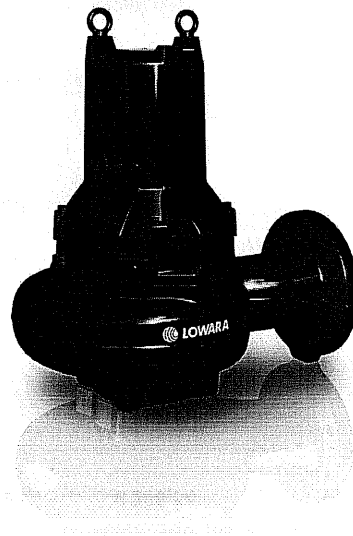


Installation: P - Wet well kit



1/4" (7.5/10/12) Dimension to end of guide base

DP/KP 1315M/H1,SH



Nota: L'immagine potrebbe non corrispondere alla configurazione corrente.

General

Submersible pumps for sewage and surface water within municipal and commercial building applications. Non-clog impellers are designed to maintain reliable performance at sustained efficiency.

Impeller

Impeller material	Ghisa grigia
Outlet diameter	100 mm
Inlet diameter	100 mm
Impeller diameter	182 mm
Number of blades	2

Motore

Motor #	K1315.181 15-12-4ZB-W 2.2KW
Variante statore	1
Frequenza	50 Hz
Tensione nominale	400 V
Numero di poli	4
Fasi	3~
Potenza nominale	2,2 kW
Corrente nominale	5,4 A
Corrente di spunto	33 A
Velocità nominale	1435 1/min
Fattore di potenza	
1/1 Load	0,73
3/4 Load	0,64
1/2 Load	0,51
Rendimento	
1/1 Load	80,5 %
3/4 Load	80,2 %
1/2 Load	77,2 %

1315M-100-.453.S22.400

Curva caratteristica

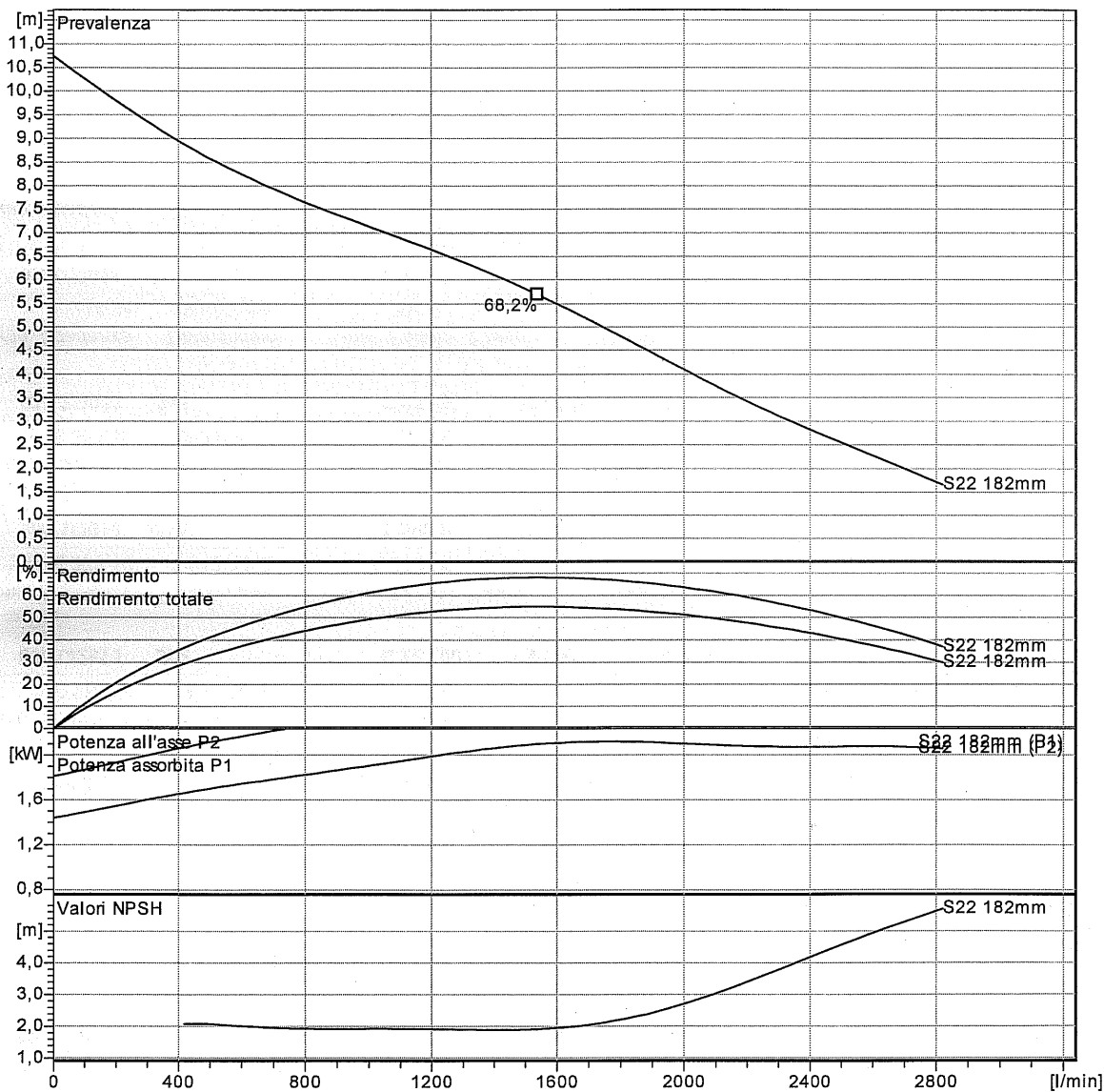


Pompa

Outlet diameter	100 mm
Inlet diameter	100 mm
Impeller diameter	182 mm
Number of blades	2

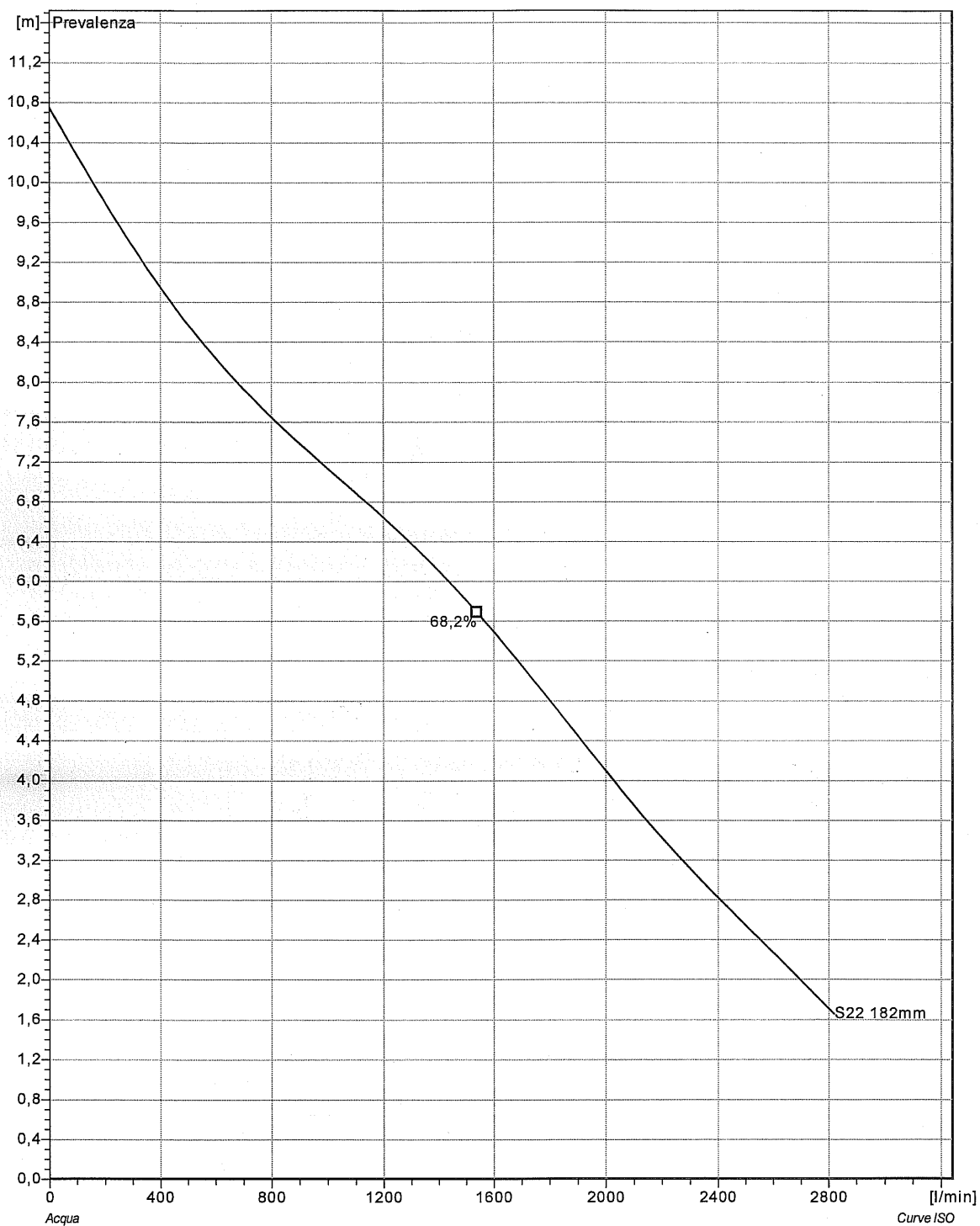
Motor

Motor #	K1315.181 15-12-4ZB-W 2.2KW	Fattore di potenza	1	0,73
Variante statore	1	1/1 Load	3/4	0,64
Frequenza	50 Hz	1/2 Load	1/2	0,51
Tensione nominale	400 V			
Numero di poli	4			
Fasi	3~	Rendimento	1/1	80,5 %
Potenza nominale	2,2 kW		3/4	80,2 %
Corrente nominale	5,4 A		1/2	77,2 %
Corrente di spunto	32,994 A			
Velocità nominale	1435 1/min			

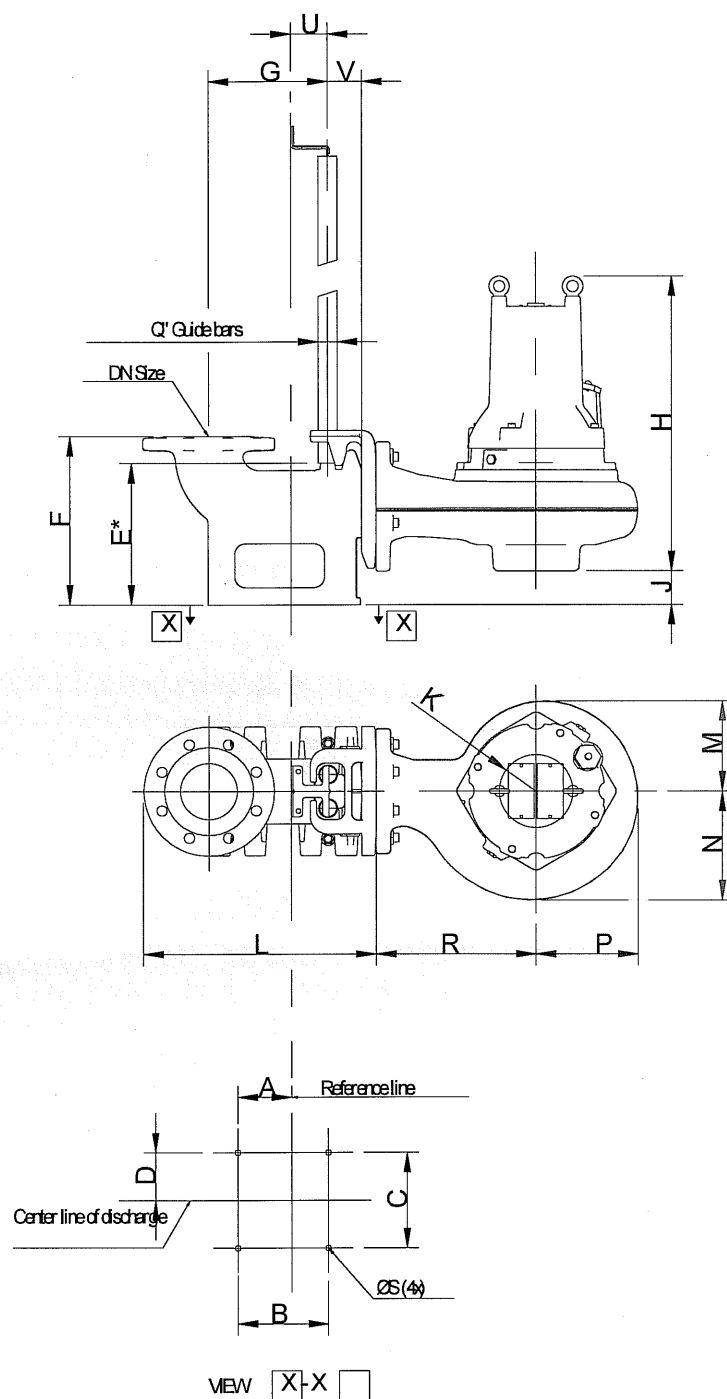


Acqua

Curve ISO

**1315M-100-.453.S22.400****Analisi punto di lavoro**

1315M-100-.453.S22.400
Dimensional drawing



Vi-7.5/10,t10,* Dimension to end of guide bars

DP, KP 1315 MT, HT, SH