



## Description

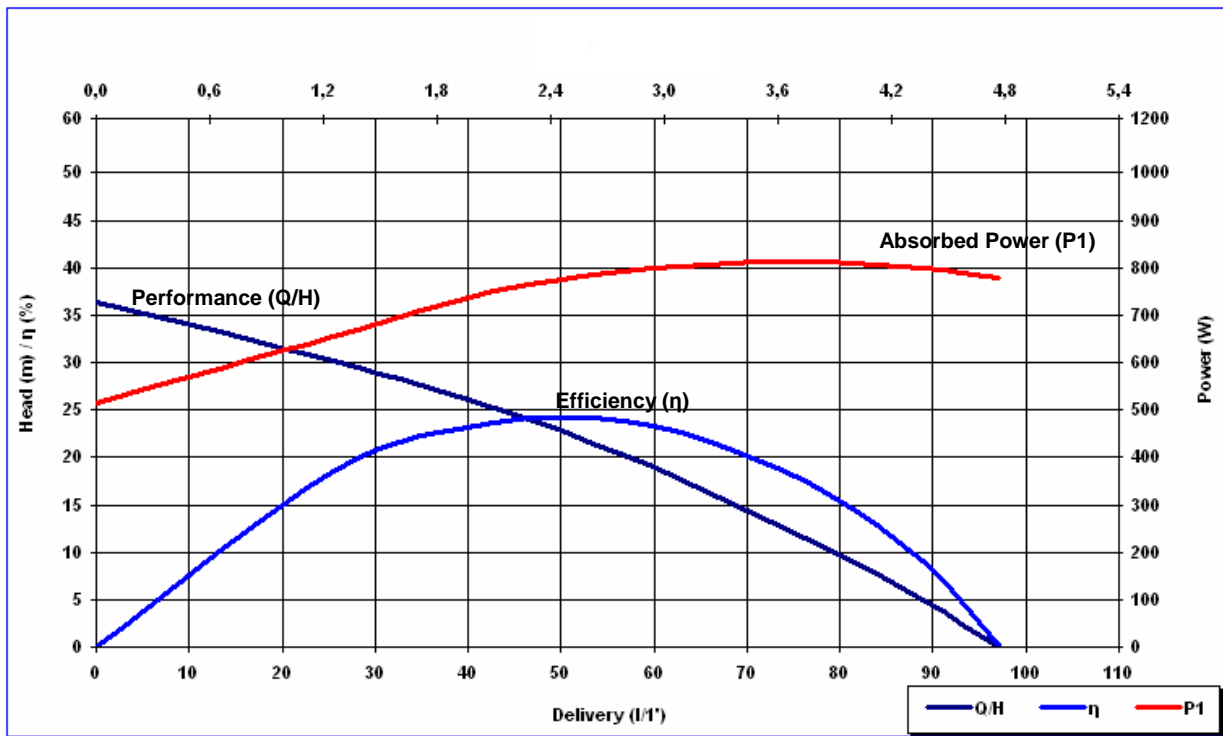
**Submersible pressure pumps with built-in integrated electronics designed to automatically start and stop the pump.**

Suitable to pump clear water, it's ideal for rain water systems, operating sprinklers, pumping water from tanks, cisterns, ponds and wells and other applications that require high pressure.

Main features:

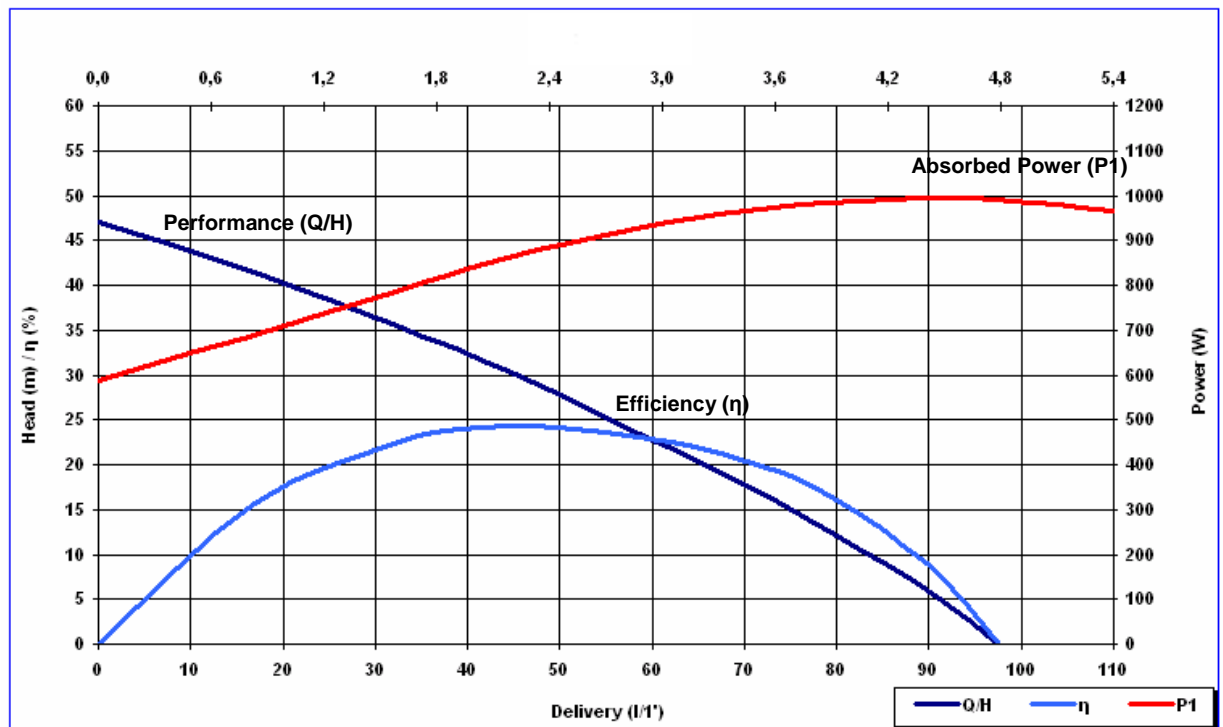
- Depth of submersion max. 15 m
- Protection class IP 68
- Built-in electronic pressure switch and flow sensor
- Equipped with dry-run protection and built-in non return valve
- Easy to use
- Available with 3 or 4 impellers
- Available with screen filter or stainless steel ring (X version) for use of suction kit

### 1000 & X 1000



Curve tolerance according to ISO 9906

### 1200 & X 1200



Curve tolerance according to ISO 9906

Stormer Hill Works  
 Mill Street  
 Tottington  
 BL8 4AT  
 Telephone 0845 177 1535



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## Electric Motor

Dry-type submersible induction motor with ceramic bush.

Insulation class B, 2800 r.p.m.

Capacitor start.

Voltage: 230V, 50Hz, 1-phase.

Maximum Power Input:

1000 = 900 W.

1200 = 1100 W.

Nominal current:

1000 = 3,8 A (230V).

1200 = 4,8 A (230V).

## Electric Cable

15 m H07RN-F

## Motor Protection

Motor fitted with auto resetting thermo-trip

## Bearings

Shielded ball bearings, maintenance-free

## Shaft Seal

1 twin lip seal NBR70; internal spring and ring in AISI 304.

2 single lip seals NBR70; internal spring and ring in AISI 304.

## Discharge Connection

1" Brass insert-coupling (threaded flange)

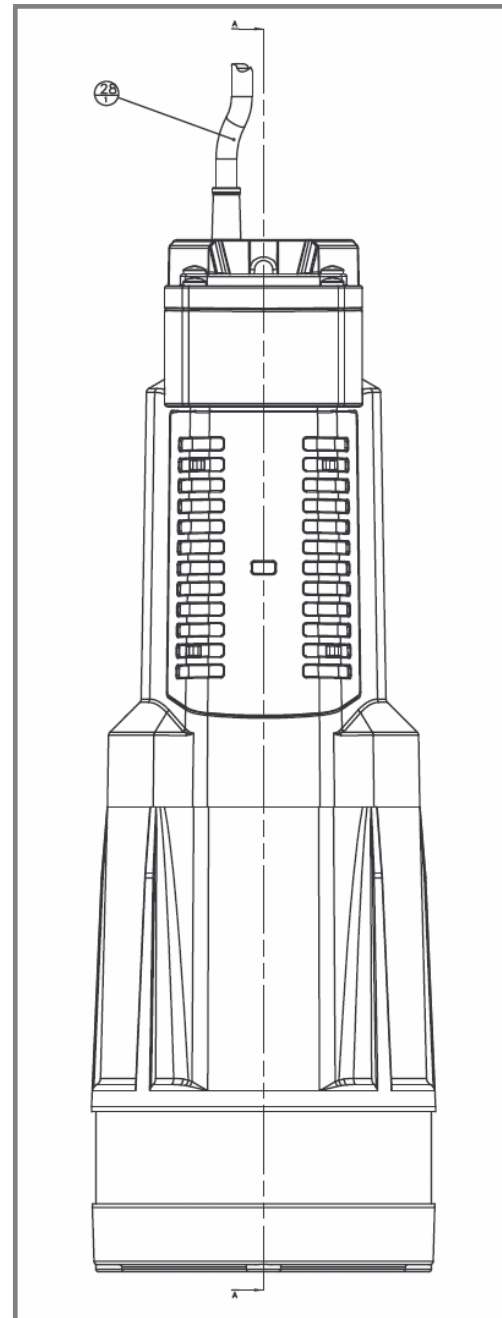
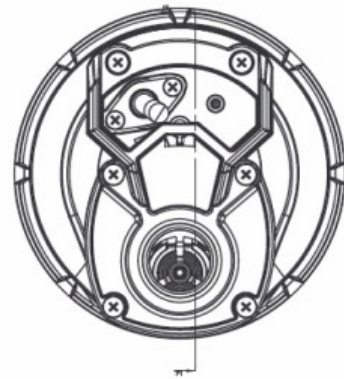
## Dimensions (cm)

1000: 15 x 15 x 45

1200 & X 1200: 15 x 15 x 48

## Weight (kg)

11



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