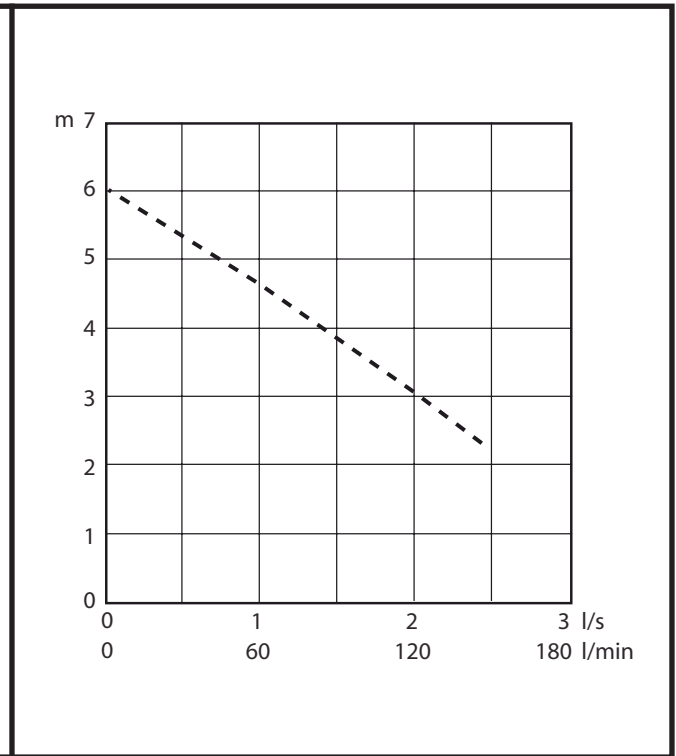
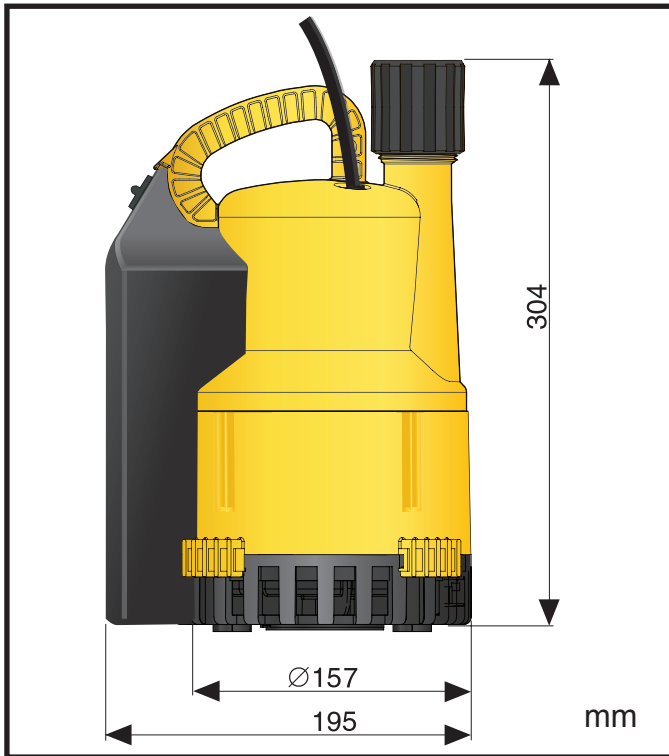


## Submersible pump

## GA 200

50 Hz



GA 200.02.0115.Eng/Digital  
The manufacturer reserves the right to alter performance, specifications or design without notice.

### Specification

Electric submersible pump for clear and contaminated water with a wide range of applications wherever water has to be moved.

It is ideally suitable for many operations at farms, homes and gardens. Filling and emptying of pools and tanks, pumping out flooded basements and boats, irrigation and flushing or in permanent installations as a sump pump.

### Pump Types

GA 200 medium head, single-phase.

### Electric Motor

Single-phase motor with built-in capacitor.

Motor rating  $P_1$ : 0,36 kW

Speed: 2900 rpm

Voltage, V	230
Nominal current, A	1,6

### Power Cable

10 m type HO7RN-F 3 x 1,0 mm<sup>2</sup> with plug and strain relief.

### Motor Protection

Built-in with automatic cut-off in case of overloading.

### Shaft Seal

Special lip seals.

### Discharge Spigots

G 1¼" BSP-thread (G) internal with built-in checkvalve.

Hose adapter included as standard.

### Weight (without cable)

3,8 kg

### Materials

Pump casing:

PP

Motor shaft:

Stainless steel 1.4028 (AISI 420)

Impeller:

PA

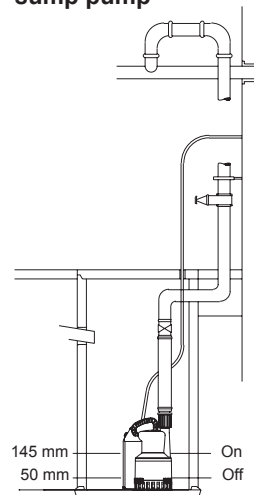
Seals:

NBR

Cable:

Neoprene

### Permanent installation sump pump



### PUMPEX SALES

Rökerigatan 20  
SE-121 62 Johanneshov  
Sweden

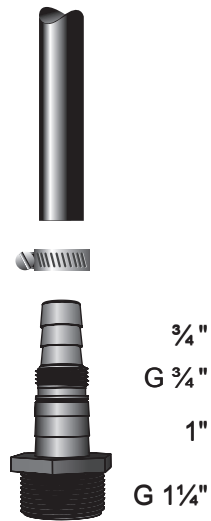
Tel: +46 10 130 1809  
Fax: +46 8 659 33 14  
E-mail: info@pumpex.com

### PUMPEX MANUFACTURING

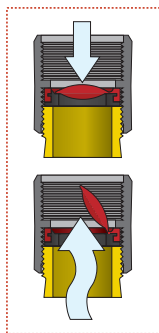
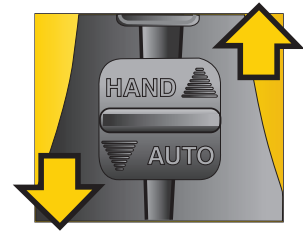
Clonard Road  
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Tel: +353 53 91 63 200  
Fax: +353 53 91 42 335  
E-mail: info@pumpex.com

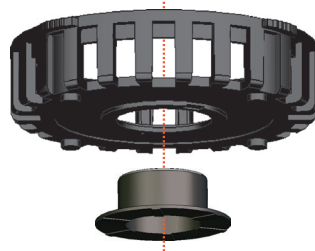
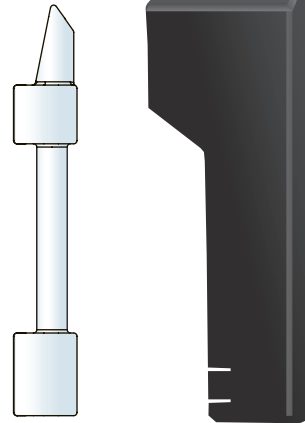
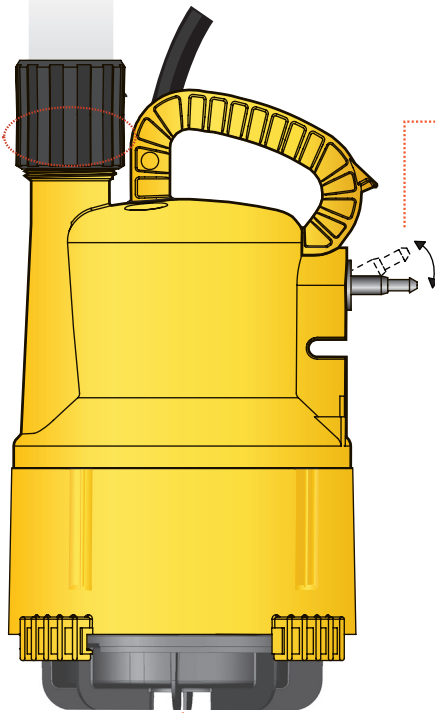
Combination spigot with possibility for connecting hose or pipe of different dimensions.



The pump has a built-in automatic level control device. Change-over to continuous operation is easily done with a switch on the side of the pump.



Built-in check valve in the discharge connection blocks return flow when the pump is switched off.



Detachable suction ring. When fitted into the impeller screen allows pumping down to 3 mm (manual operation only).