

Spindle pumps are suitable for pumping clean, non-aggressive and non-explosive liquid without solid additives. Can be used for irrigation, pumping and construction of domestic boostersets.



### Construction characteristic

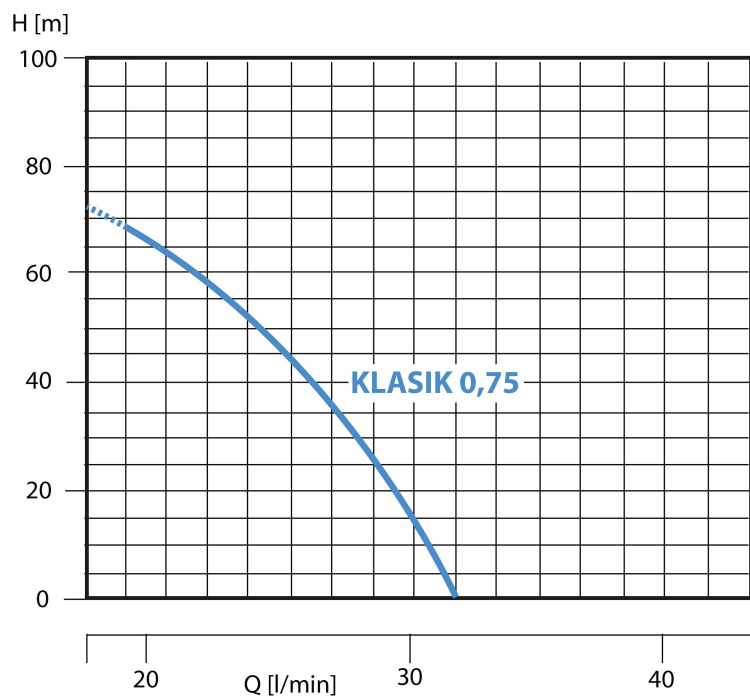
- pump housing made of gray cast iron
- stainless steel spindle
- stator steel - rubber

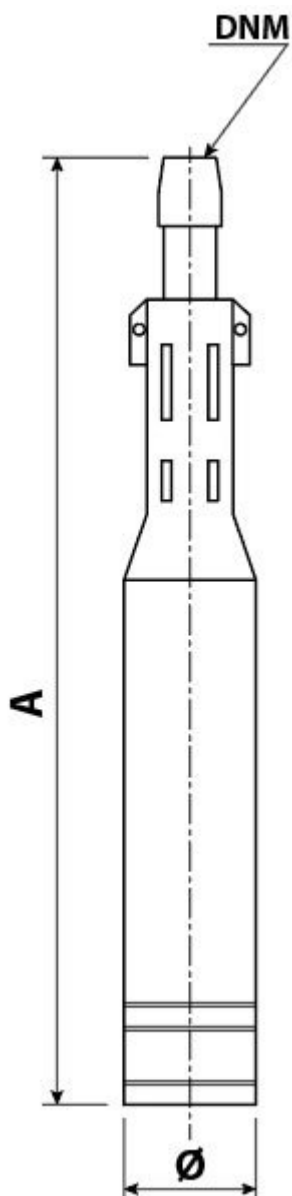
### Motor

- 4" submersible motor
- engine with stainless steel casing
- engine cooled mineral oil (pumps with immersion up to 20m)
- connecting cable 25 m

### Usage

- liquid type: clean, non-aggressive, non-explosive, without solid bodies
- max. pumped liquid temperature 35°C
- number of switching: 20/1 h
- max. height 20 m





Type:	0,75
Power input:	750 W
Q max:	1920 l/h
Head hight:	72 m
Voltage:	400 V
Weight:	16 kg
Cable length:	25 m
Diameter:	96 mm
A dimensions:	686 mm
DNM dimensions:	1"

