

All-stainless steel sludge pump with direct discharge for pumping heavily polluted water from excavations, septic tanks, waste sumps and the like. Increased pump resistance to abrasive materials such as sand, slag, ash, etc. BEST INOX pumps belong to the AQUACUP PREMIUM range, are made of the best and most suitable certified materials and are designed for continuous operation.



Construction characteristic

- AISI 304 stainless steel (pump body, impeller, shaft)
- double mechanical seal in oil chamber (carbon / ceramic, silicon / silicon)

Motor

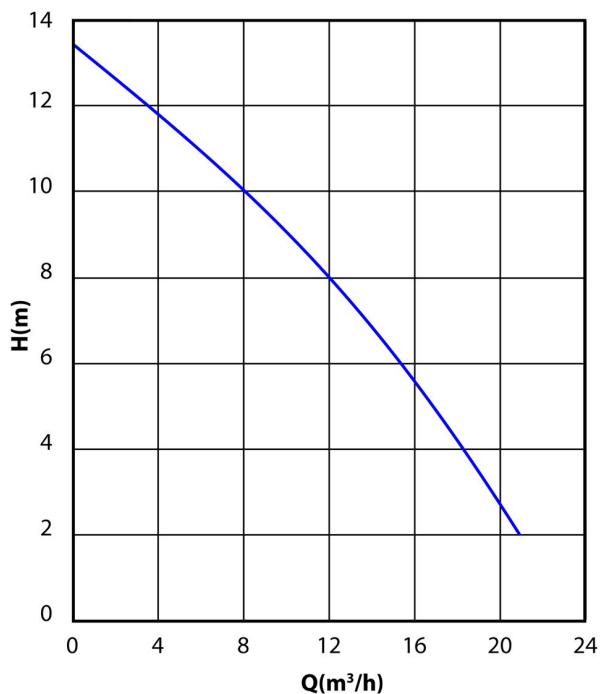
- protection IP 68
- insulation class B
- single phase version with permanently built-in condenser
- thermal protection in the motor winding
- flexicable 10 m H07RNF
- version with float switch

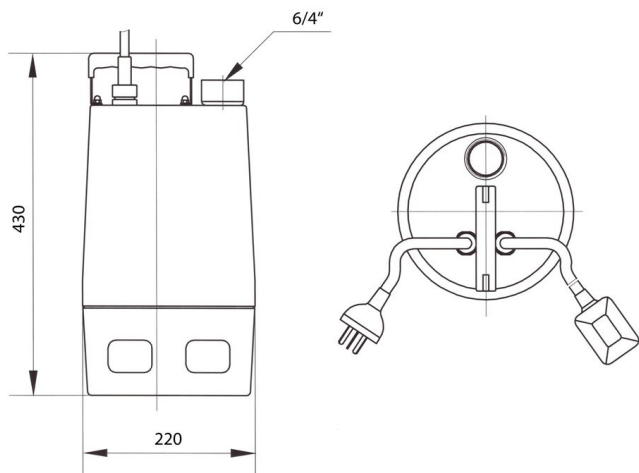
Usage

- for pumping water and sludge from sumps and excavations with solid admixtures up to 40 mm
- max. pumped liquid temperature 40°C
- head height: 13,5 m

Aplikace

- pumping of heavily polluted waste water from pits, basements, tanks





Type:	BEST INNOX 1100 V
Power input:	1100 W
Q max:	21000 l/h
Head hight:	m
Voltage:	230 V
Weight:	18 kg
Cable length:	10 m
Connection:	6/4"
Max. temperature:	40 °C

