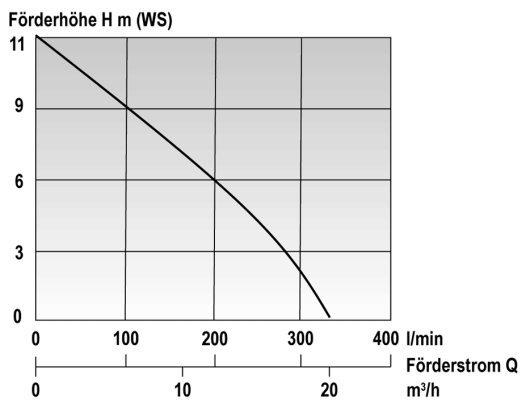




Engineered
Quality

drainage pump K 5

Wastewater · 1~ 230 V 50 Hz



RANGE OF USE

Submersible pump with electrical motor to drainage wastewater for mobile use (plug & work) featuring stainless steel motor casing.

temperature of medium to be pumped max: 45 °C

density of medium max: 1.1 kg/dm³

pH value min: 5

pH value max: 8

TECHNICAL SPECIFICATIONS

Engine: 1 ~ 230 V AC

engine power P1: 0.81 kW

Rated current: 3.7 A

weight: 6.7 kg

Height H (max.): 11 m

Rate Q (max.): 330 l/min

companion dimensions: G 1.25"

Solids passage: 10 mm

connecting bend: H 07 RN-F 3G1,0 (10 m)

connecting plug: Schuko CEE 7/4 (type F), IP 44

Delivery rate Q l/min	330	300	200	0
Delivery height H m (WC)	0	2	6	11

SPECIFICS

- standard flat suction appliance to aspirate even lowest water levels, ready to wipe
- maintenance-free
- dry-running safe
- electric motor with thermal overload protection
- optional with FPM (Viton) o-rings for lightly contaminated water
- optional with hosepipe "Geka" coupling or C-STORZ coupling
- available with voltage 115

MATERIALS

crankcase: Stainless steel 1.4301

pump body: PP fibre-glass reinforced 30 %

rotor shaft: Stainless steel 1.4121

blade wheel: Polyacetat POM

screws: Stainless steel A 2

seals: Perbunan NBR

: Triple shaft, Perbunan NBR