TOP 74

# TOP 74 D

Article number 6420400007

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/top-74-d-6420400007



## Description

Optimal drainage through submersible pumps made of corrosion-resistant materials from Speck, offering a highly flexible application and use for more than just water.

## Areas of use

Basement drainage Drainage of pump shafts Wastewater disposal Rainwater pumping Groundwater pumping

## Version

Fully submersible submersible pump made of stainless steel. Motor with built-in thermal overload protection (for AC). Ready to connect with a 10 m cable and Schuko plug (for AC), with a free cable end (for three-phase). AC = AC 1~ 230 V, with floating switch D = Three-phase 3~ 400 V, without floating switch VOX = Open impeller Pump medium: Pure water, wastewater, and dirty water, without long-fiber components.

## Material short text

TOP 74 D, 1,10 kW

## Technical data

### Hydraulic power

| | |
|---|---|
| Flow rate | 20 m³/h |
| Head (min.) | 18 mWS |

### Motor & drive

| | |
|---|---|
| Speed (max.) | 2,850 min-1 |
| Motor phases | 3~ |
| Degree of protection | IP 68 |
| Insulation class | F |

### Electrics

| | |
|---|---|
| Power input $P_1$ (max.) | 1.6 kW |
| Power output $P_2$ (max.) | 1.1 kW |
| Voltage (max.) | 3~ 400 V |
| Frequency | 50 Hz |
| Cable length | 10 m |

### Energy efficiency

| | |
|---|---|
| Energy efficiency class | IE3 |

### Connections & piping

| | |
|---|---|
| Connection, discharge side | 1 1/2 Rp |

## Dimensions & logistics

| | |
|---|---|
| Product length | 0 mm |
| Product width | 210 mm |
| Product height | 377 mm |
| Net weight | 14 kg |
| Gross weight | 15.4 kg |
| Customs tariff number | 84137021 |