



Danish Wastewater
Equipment A/S



Channel Brush Model KD 16.11

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The channel brush model KD16.11 is meant for use in e.g. settling tanks in which it cleans the sides and bottom of the effluent channel as well as the sides of the overflow weir. The suspension bracket makes it very easy to attach the brush to any peripherally driven scraper bridge model KD 16.



The channel brush consists of a gear motor and a nylon brush that are mounted on a steering arm. The steering arm can be lifted up and down by means of a winch and a counter weight. This makes it easy to move the brush back and forth between the surfaces to be cleaned. The steering arm covers 70° from one outer position to the other.

The channel brush is controlled by the control cabinet on the scraper bridge, which has been prepared for this.

| Specifications | |
|----------------------|--------------------------------------|
| Gear motor, make | Nord Gear |
| Power | 0.55 kW |
| Voltage / protection | 3 x 400 V, 50 Hz / IP55 |
| Speed | 66 r/min |
| Material | Dip-pickled stainless steel, SS 2333 |

kd
Danish Wastewater
Equipment A/S



Karetmagervej 25
DK-7100 Veile
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KD Group

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Runway Brush Model KD 16.19

Runway Brush Model KD 16.19



The Runway Brush model KD 16.19 is used to clean the runway.

The suspension bracket makes it very easy to attach the brush to any peripherally driven scraper bridge model KD 16.

By simple adjustment bracket can be modified for other types of bridge constructions.

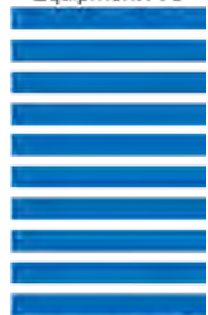


The runway brush consists of a gear motor and a nylon brush that is mounted on a bracket. Through the rigging screw the height is adjusted, so nylon brush are constantly in contact with the runway brush.

The runway brush is controlled by the control cabinet on the scraper bridge, which has been prepared for this.

| Specifications | |
|----------------------|--------------------------------------|
| Gear motor, make | Nord Gear |
| Power | 0.55 kW |
| Voltage / protection | 3 x 400 V, 50 Hz / IP55 |
| Speed | 66 r/min |
| Material | Dip-pickled stainless steel, SS 2333 |

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