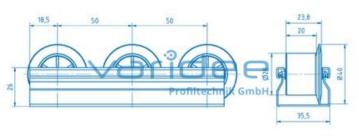
## **DATA SHEET**







Roller Conveyor St D30 ESD, with Flanged Wheel, black (cut)

Reference: RB-ST-D30-ESD-S-SP-Z

Consists of:

Castor conveyor profile, St, galvanized Castors with flange, PA-ESD, black similar to RAL 9005

Axles, St, galvanized Cut max.: 2000 mm Saw Cut Type C m = 815.0 g/m

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The roller conveyor St D30 ESD with flanged wheel is a ready to install and light running castor rail D30. The ESD-safe design is intended for production areas with sensitive electronic components. The electrostatic conducting property enables use in the ESD area. The preassembled roller conveyor can be cut to the required length. Due to a lot of receptacles, the roller conveyor can be mounted easily and without any further processing to frame constructions made of profile tubes D30. The used steel axles and light-running cylindrical rollers ensure a long service life. Furthermore the flanged edges of the cylindrical rollers keep the transported material on track and ensure a smooth running. The maximum permissible force on a single castor is  $F_{\text{max}} = 80 \text{ N}$ .

