

Technical data

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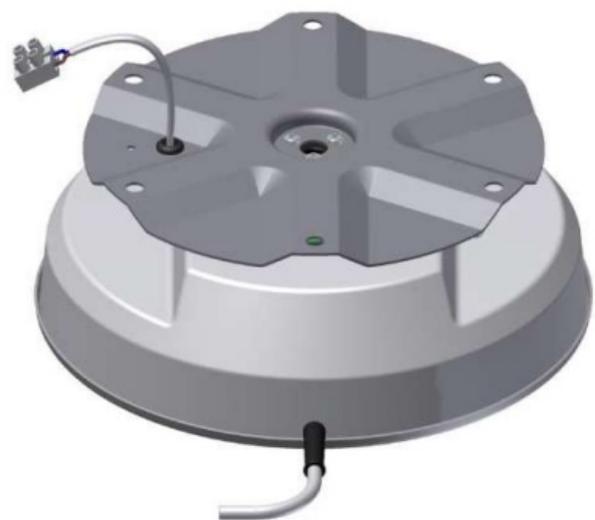
577, 578

PRODUCT:

TURNTABLE SW 300

NOTE:

TECHNICAL DATA

IMAGE:**LAST UPDATE:**

3/2026

TURNTABLE SW 300

Turntable SW 300 for indoor use:

The turntable SW 300 is applicable for up to 30 kg (66 lbs) centric load. The shaft supported by 3 ball bearings is bending resistant and allows high pressure. It is only available for indoor use in horizontal position. The belt drive possess a robust safety clutch. The silent movement allows applications in quiet environments.

Features:

- white plastic housing
- metal base plate
- very silnet
- maintenance-free
- safety clutch
- optional: slip ring for rotating power supply max. 4 A (220-240 V = 900 W; 110 V = 440 W)

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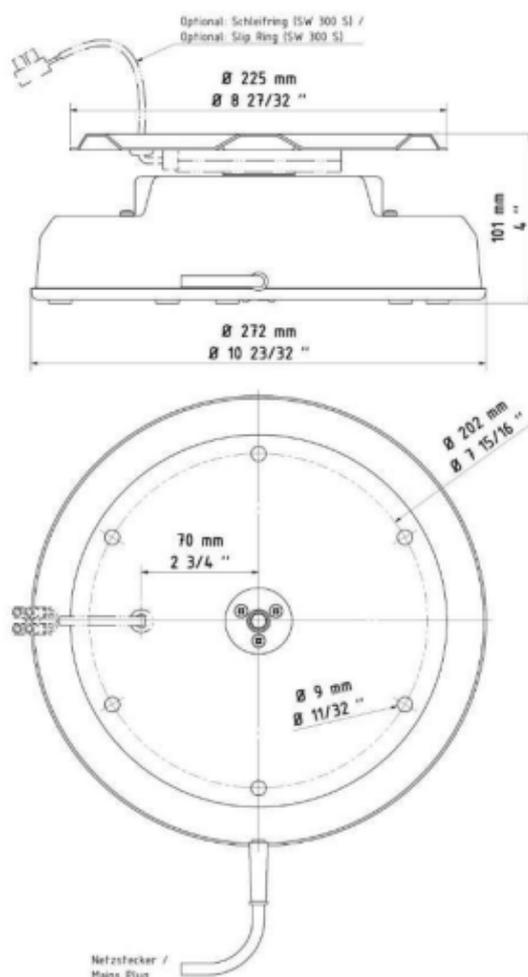
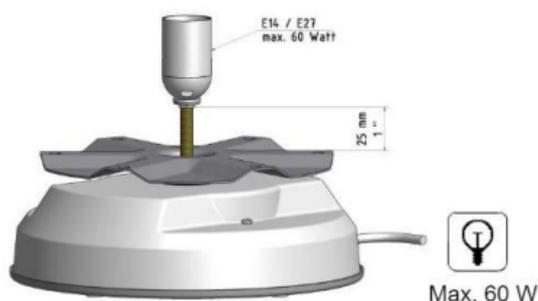
SW 300 SW 300 S

- max. centric load: 30 kg (66 lbs)
- total height: 101 mm
- nominal voltage: 220 to 240 V, 50 Hz, optional 115 V, 60 Hz
- power consumption: 6 W
- rotation speed: 2 rpm, rotating clockwise
- dead weight: 2.6 - 3 kg

Additional Features (on demand / on surcharge):

- country-specific plug
- second power cord to use the slip ring separately
- rotation direction: counterclockwise
- other rotating speeds
- manual switch: l (ccw) / off / r (cw)
- **further options on request**

SW 200 H (with steady hollow tube)



Additional Features (on demand / on surcharge):

- same as SW 300
- other length of the hollow tube
- other lamp holder
- **further options on request**

Technical Information:

The rotation speed in the 60 Hertz grid (US version) is approx. 20% higher than in the 50 Hertz grid. Higher rotation speed can reduce the maximum load, so that the above mentioned characteristics are no longer valid.

