

## Product Description **New** Turntable CS0 1.5

### Technical Data



Maximum centric load: 1,500 kg / 3,300 lbs  
 Turn plate: Ø 980 mm, optional up to 1,980 mm  
 Reference diameter of bore holes: 930 mm, optional up to 1,930 mm  
 Diameter of bore holes: 13 mm  
 Pedestal: 860 x 860 mm  
 Total height of turntable: 205 mm  
 Dead weight: approx. 100 kg  
 Rotating speed: 1.0 rpm

Rotation direction: clockwise (cw)  
 Operating voltage: 220 – 240 volt AC, 50 Hz  
 Asynchronous Gear Motor: torque 25 Nm  
 Power consumption: approx. 130 W  
 Rotating power supply by collecting ring for up to 16 A (means 3,500 watts)  
 (on request: separate power cord with country specific plug)  
 Power cord: approx. 2 m with country specific plug  
 Color: black

### Special Features:

Belt drive, adjustable  
 Safety friction clutch by driving belt  
 Very low noise  
 Outdoor operation: protection class IP 53

### Options:

Extension bars to enlarge the revolving platform up to Ø 1,980 mm  
 Speed regulation by Frequency Converter (relation 1:10)  
 Rotation direction: counterclockwise (ccw)  
 Switch for changing rotation direction  
 On request: special functions like reversing operation, cycle operation, stop times, soft start and soft stop.

Remark: For all our dimensions and weight specifications the common tolerances are valid.  
 Subject to technical changes.

Stand 05-2013



230/115 V



1.0 rpm



1500 kg



3500 Watt