



Dual Turntable

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| Diameter outer area | 6,0 m |
| Diameter inner area | 2,0 m |
| Load capability | 4000 kg (other on request) |
| Dynamic capability outer area | 4000 kg |
| Dynamic capability inner area | 500 kg |
| Min. Height | 750mm |
| Rotation speed outer area | 0,5...2,0 rpm |
| Rotation speed inner area | 0,5...3,0 rpm |
| Positioning accuracy | +/- 1° |
| Drive unit | shielded and radio interference suppressed; 20dB under CISPR 22 Class B |

Brief description

Dual turntable is designed for flush mounting into a raised floor, with stainless steel carrier plates on galvanized steel structure, stainless steel environment and high efficient contacting with copper beryllium hollow core tube.

Both rotating areas are designed concentric and can be driven separately without mechanical locking/unlocking.

The drives are shown and driven as separate units form controller.

