

Rotary Table

Name _____

Tel.: _____

Company _____

E-Mail _____

Street _____

ZIP, City _____

To prepare a quotation, we require a drawing (pdf / dwg), sketch or STEP data (with cross-section). Please enclose an overall view of the bearing concept with load forces in accordance with the sketch sent with the enquiry.

Use (e.g. grinding): _____

Deman _____ [pieces/year]

Forces:

force axial (Fa): _____ [N]

force radial (Fr): _____ [N]

force tagential (Ft): _____ [Nm]

Driving forces:

Fda: _____ [N]

Fdr: _____ [N]

Fdt: _____ [Nm]

Torquemotor drive: _____

Geometry und technical datas:

Max. Diameter: _____ [mm]

Rated power: _____ [kW]

Concentricity: _____ [μm]

max. distance from workpiece to centre of table: _____ [mm]

at rated speed: _____ [A/min]

axial run: _____ [μm]

More informations:

1. clamping system on the rotary table top?
2. installation position of the rotary table
3. should an electro permanent magnet be placed on the table?

Remark [e.g. area of application of hydrostatics / special requirements etc.].
