

Company _____

Email _____

Phone _____

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Please fill out the following questionnaire carefully so we can select the right product for you. Please note that we can only guarantee the best choice for you if all information is completely available. If important information is missing, we will contact you. You can complement this information with photographs, 3D files, etc.

Model

- TW 150 TW 200 TW 300

Indexing time

[Based on the calculated mass moment of inertia, do you require]

- The shortest indexing time
 A longer indexing time of approx. [sec.] _____
 Angle of rotation [°] _____
 Standing time [sec.] _____
 Mass moment of inertia [kg m²] _____

Colour

- RAL 7035 [light grey]
 Special colour RAL [extra charge] _____

Electrical data

- WEISS control package
 Servo motor, amplifier, W.A.S. Software
 Cables length [5, 10, 15, 20 or 25 m] _____
 Hand-held terminal (optional)

Interface to the customer PLC

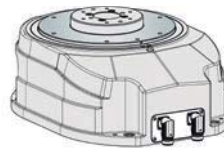
- Digital I/O
 Profibus-DP
 EtherNet / IP (Rockwell)
 PROFINET (W.A.S. 2 only)
 EtherCAT (W.A.S. 2 only)

Interface to W.A.S. – WEISS Application Software

- RS232 and Ethernet are included in the scope of delivery
 Converter USB to RS232

Adjustment connection plug

- 90° straight



Dial plate

- Included in the scope of offer and delivery
 Processing according to drawing No. _____

Fixture and parts

- Number _____
 Weight per station [kg] _____
 Centre of gravity diameter [mm] _____

Electrical source

- 1 or 3 x 208 ... 230 V ~ 50/60 Hz
 3 x 400 ... 480 V ~ 50/60 Hz (duty with TW 300)

Encoder

- Hiperface (Standard with WEISS control package)
 EnDat (for third-party control systems)

Stationary center section

- Above mounting level
 Under mounting level (not with TW 300)

Mounting position

- Standard (vertical rotation axis)
 Overhead (vertical rotation axis)
 Horizontal rotation axis