

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

-  Version with dial plate
 - ST 75-1 ST 75-2 ST 75-3
 - ST 140-1 ST 140-2
-  Version with shaft
 - SW 140W
-  Version with flange
 - SW 140F

Plug exit

- straight (only ST 140/SW 140)
- 90° down (only ST 140/SW 140)

Encoder ST 75

- Hiperface
 - Accuracy SEK52: ± 280 "
 - SKS36: ± 120 "SIL 2
- EnDat
 - Accuracy ECN413: ±60" 512 counts
 - ECN413: ±20" 2048 counts

Encoder ST 140/SW 140

- Hiperface
 - Accuracy SEK90: ±120"
- EnDat
 - Accuracy ECN113: ±20"
 - ECN225: ±10"

Electrical components

- WEISS control system package**
 Amplifier, W.A.S. - Software
 Cables length [5, 10, 15, 20 or 25 m] _____

Interfaces to the customer PLC

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

Interfaces to W.A.S. - WEISS Application Software

- RS232 and Ethernet are included in the delivery
- USB-to-RS232 adapter

Supply voltage

- 1 ou 3 x 208 ... 230 V ~ 50/60 Hz
- 3 x 400 ... 480 V ~ 50/60 Hz [mounting size]

Required to specify your ST/SW unit

Inertia of customers payload [kgcm²] _____

When indexing:

rotating angle [°] _____

required indexing time [seg.] _____

required dwell time [seg.] _____

Brake option

- Yes No