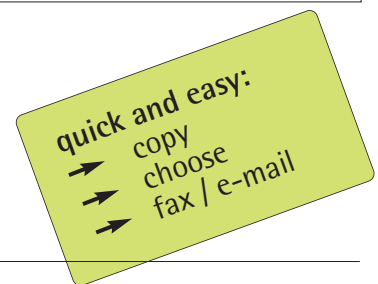


Checklists - Page 1 - Parameters

Company: _____	Date: _____
Address: _____	Phone: _____
Contact: _____	Fax: _____
Departement: _____	E-Mail: _____

- 1 **Axial capacity** in kN, max.
- per gearbox _____ kN per system _____ kN
 - in tension _____ kN in compression _____ kN
 - load: static _____ kN dynamic _____ kN
 - installation position: vertical horizontal
 - idle impact load vibration



2 **Lift / Travel** _____ mm

3 **Lifting speed**

- Type N = 1,5 m/min Type L = 0,375 m/min (MSZ-150 and bigger: slightly different speeds)
- Customer's requirements _____ m/min (many variants are possible)

4 **Operating time, operating cycle**

- _____ lifts per day _____ lifts per hour hours per day: 8 16 24
- _____ % operating time (ED) related to a 10 min period
- If ED > 10 % per a 10 min period please name cycle (for example: up 5s, still 5s, up 5s, still 30s)

5 **Gear type:** S standing spindle R rotating spindle

6 **Standard arrangement** no. _____ dimension X1 _____ X2 _____ X3 _____ Y _____

see standard arrangements, checkliste z-serie page 4 and 5!

7 **Accessories** YES NO see checklist page 2 or 3!

8 **Motor:** AC motor break motor _____ manuel operation

spring pressure break incremental encoder linear measuring system limit switches (S version)

9 **Application objective / Function description / Branche**

Description:

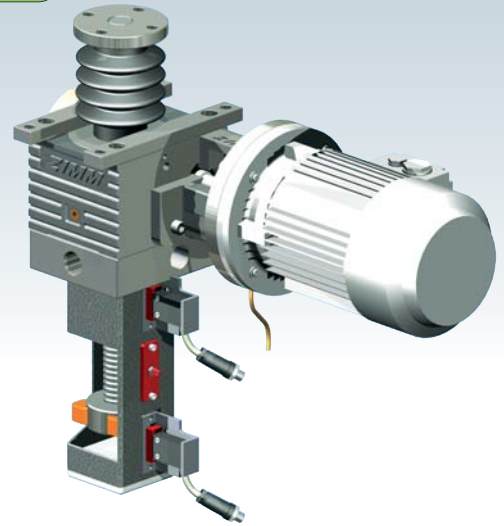
Operating conditions: dry humid dusty chips _____

Ambient operating temperature: min. _____ °C max. _____ °C

10 **Quantity:** _____ piece prototype first

11 **Date:** Offer: _____ Delivery: _____

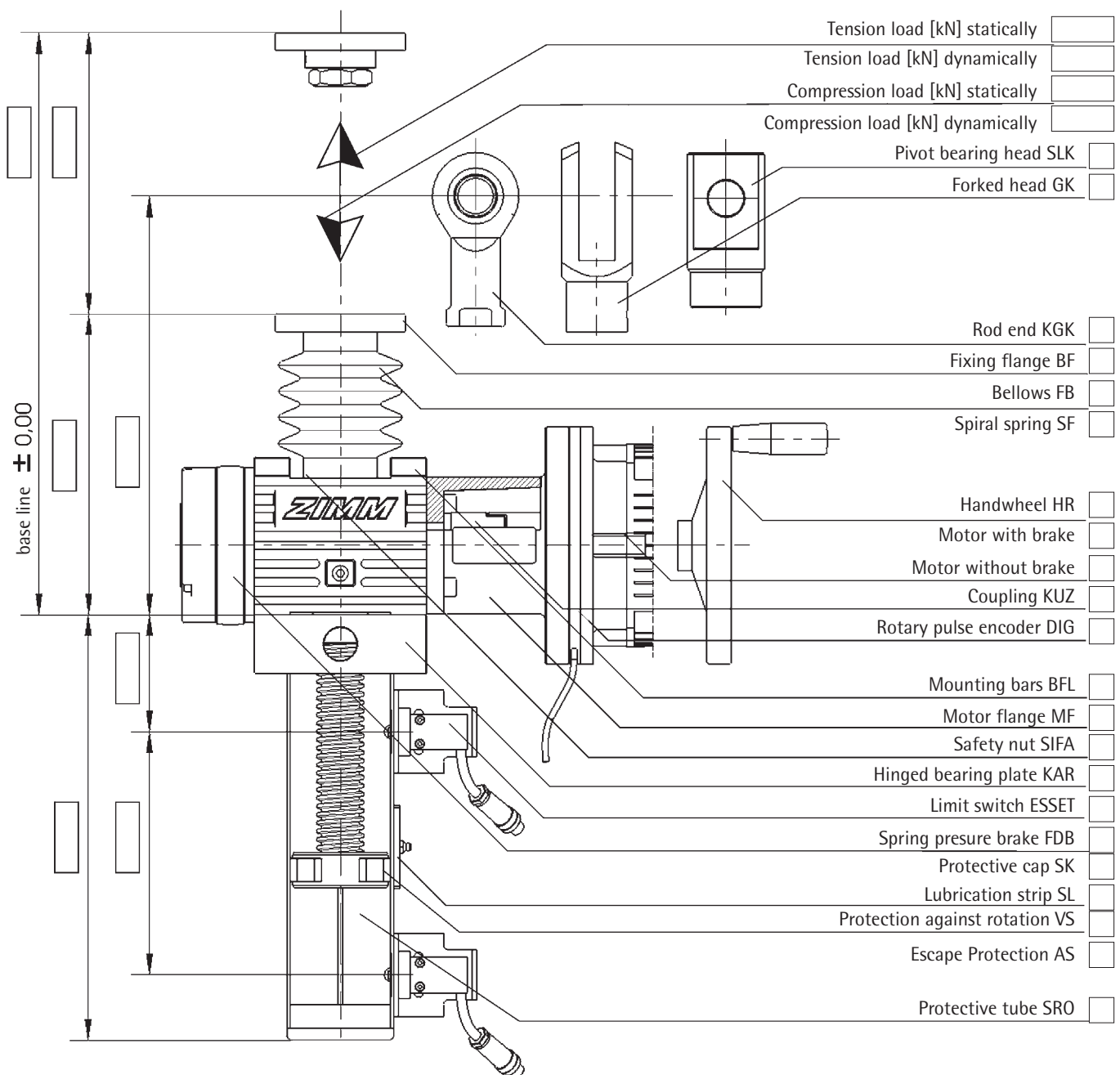


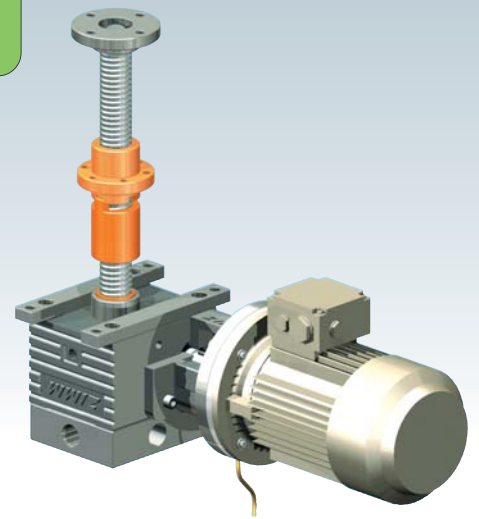


Checklists - Page 2 - Accessories S

Execution:

- SN (standing spindle, normal speed)
- SL (standing spindle, low speed)





Checklists - Page 3 - Accessories R

Execution:

- RN (rotating spindle, normal speed)
- RL (rotating spindle, low speed)



Tension load [kN] statically

Tension load [kN] dynamically

Compression load [kN] statically

Compression load [kN] dynamically

Opposed bearing plate GLP

