# **GUIDING SYSTEMS**

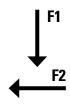
### **VERTICAL GUIDE W-GV**

- ✓ Compact and reliable assembly.
- ✓ Low and simple maintenance.
- ✓ Suitable for humid and dry environments.
- Press felt application.
- Roll support linear displacement.
- Execution in stainless steel or painted mild steel.
- Two sizes for different applications.
- Vertical or inclined mounting design.
- Ontions
- execution for high temperature applications.
- Accessories:
- system for manual positioning;
- roll support bearing housings;
- pressure balance palm valve;
- proportional bleed palm valve;
- alarm palm.
- For inclined mounting contact Weingrill.

#### VERTICAL GUIDE W-GV



SIZE	F1 (daN)	STROKE	⊘D max (mm)
W-GV8	400	± 35 mm	160
W-GV26	1000	± 35 mm	220
W-GV20	1900	± 35 mm	280



## **BEARING SEATS W-S**

- $\checkmark$  Easy roll removal.
- ✓ Suitable for humid and dry environments.
- Stainless steel or painted cast iron execution.
- Model W S -110
- Cylindrical seat: diameters from 80 to 110 mm.
- Spherical seat: diameters from 90 to 110 mm.
- Model W-S-160
- Cylindrical seat: diameters from 110 to 160 mm.
- Spherical seat: diameters from 120 to 160 mm.
- Model W-S-200
- Cylindrical seat: diameters from 170 to 200 mm.
- Spherical seat: diameters from 180 to 200 mm.
- Other sizes available upon request.

#### SEAT W-S

