

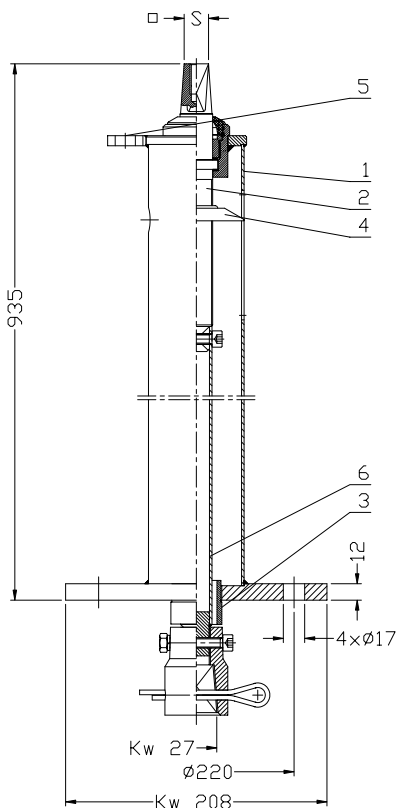
**Pillar / stand
with position indicator**

**PN10
PN16**

WATER

SEWAGE

GAS



Application:

Water



Fire-fighting system



Gas



INDEX	S	F	Turn for full open	Weight	Fitting samples			
					2111,2002, 2311 2312, 2314	2005, 2006	4493 Gearbox	4496, 4497 Gearbox Rotorok
	[mm]	[Nm]	-	[kg]	Diameter			
W-9113-064	19	350	64	12	DN40-DN300	DN50-DN150	DN200-DN600	DN40-DN800
W-9113-090	27	500	90	14	DN350-DN700	DN200-DN350	-	-
W-9113-250	27	500	250	17	DN800-DN1200	DN400-DN1000	DN700-DN1200	DN900-DN1200

No.	Part	Standard execution
1	Body	Stainless Steel 1,4301 EN 10027-2
2	Stem	Stainless Steel 1,4021 EN 10027-2
3	Centring bearing	PE 100 SDR 11 EN 1555
4	Indicator	Brass CW617N EN 1412
5	Protection lug	Stainless Steel 1,4301 EN 10027-2
6	Spindle	Stainless Steel 1,4301 EN 10027-2

Product description (standard execution):

- Fully monolithic body (base, stand pipe, cover) made of stainless steel
- Axial spindle with centring bearing
- Stem stainless steel ball bearing in the vertical and horizontal way
- Protection lug for locking device
- Mechanical position indicator

Application:

Recommended for valves mounted at lower levels in wells or directly in the ground.

Connection with the valve:

axial – extension spindle

not axial - extension spindle with cardans

Accessories:

Rigid extension spindle see: 9006; 9010

Telescopic extension spindle see: 9007; 9011

Extension spindle see: 9008

Rigid extension spindle with cardan see: 9116

Handwheel see: 9301

Locking device

Execution variant:

With inductive or electromechanical sensors

Other executions on request

We reserve the rights to modify the production program and the given data without separate notices due to the permanent company development

Installation:

