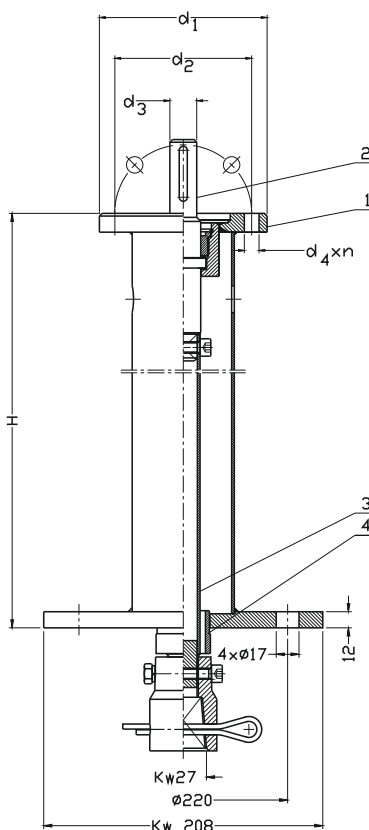


**Pillar / stand for actuator**
**PN10  
PN16**
**WATER**
**SEWAGE**
**GAS**


Connection B3 ISO 5210	H	d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	d <sub>4</sub>	n	Weight
[mm]	[mm]	[mm]				[szt]	[kg]
F10	685	125	102	20	11	4	13
F14		175	140	30	17	4	16

No.	Part	Standard execution
1	Body	Stainless Steel 1,4301 EN 10027-2
2	Stem	Stainless Steel 1,4021 EN 10027-2
3	Spindle	Stainless Steel 1,4301 EN 10027-2
4	Centring bearing	PE 100 SDR 11 EN 1555

### 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

### 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

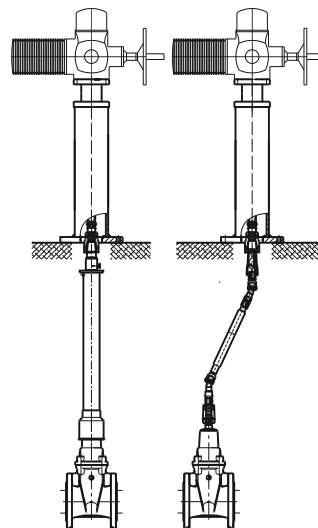
Rigid extension spindle with cardan see: 9116

Electric drive

### Execution variant:

Other executions on request

### Installation:



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