

NOTES:

The flow direction can be changed by turning the pump around the center line.
Consider operating manual

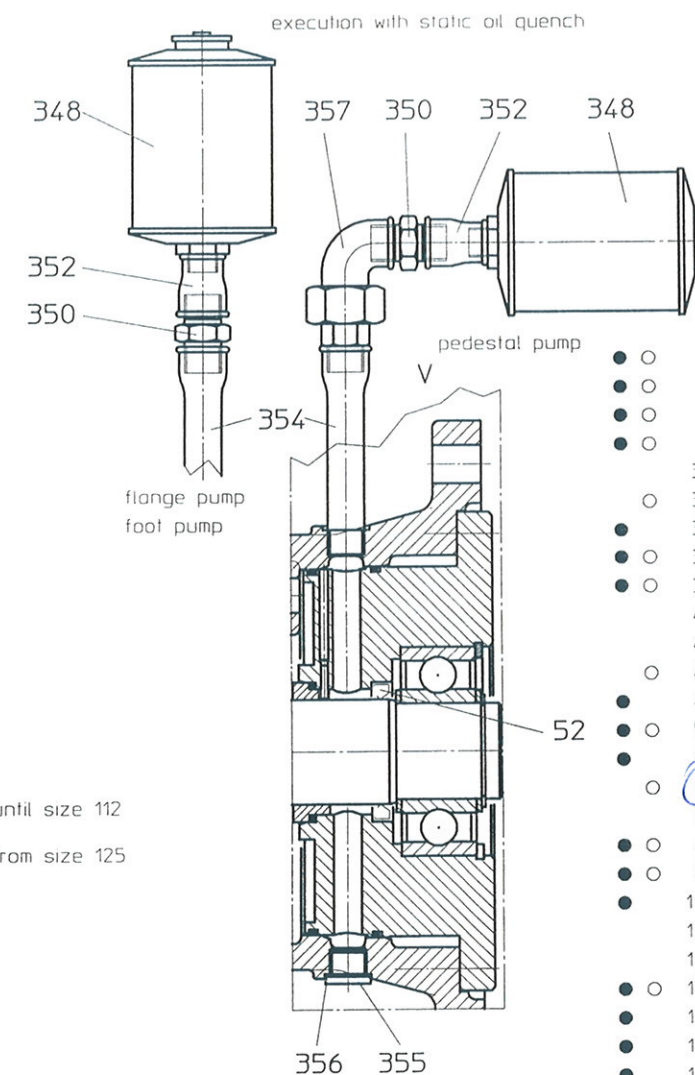
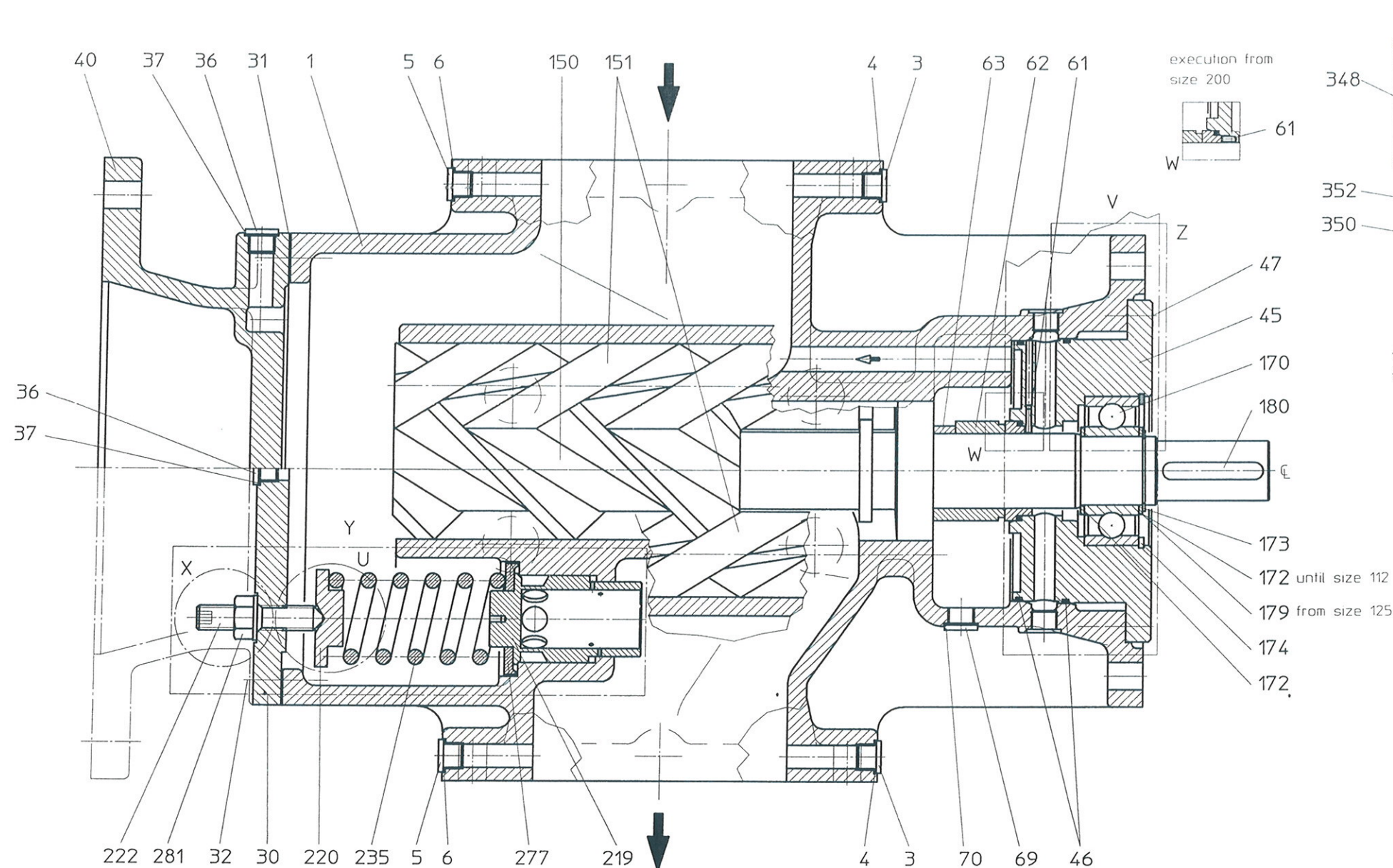
Shape
AFOK11 (AF0U1)
ASOK11 (AS0U1)
AHOK11 (AH0U1)
AFOK10 (AF001)
ASOK10 (AS001)
AHOK10 (AH001)

SCREW PUMPS



Leistritz

Range	Type	Size	Pitch	Shape	Type of Seal	Identification
L3N	G	80 - 275	/...	see Notes	G	3-SPINDLE FLANGE- / PEDESTAL PUMP BALL BEARING OUTSIDE WITH / WITHOUT VALVE

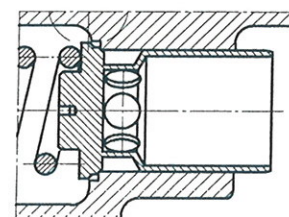


- 1 pump casing
- 3 locking screw
- 4 sealing ring
- 5 locking screw
- 6 sealing ring
- 30 cover driven side
- 31 flat seal
- 32 mounting screw
- 36 locking screw
- 37 sealing ring
- 40 pedestal
- 45 cover driving side
- 46 O-ring
- 47 mounting screw
- 52 shaft sealing ring
- 61 edged adjusting pin
- 62 **mechanical seal**
- 63 spacer ring
- 69 locking screw
- 70 sealing ring
- 120 conical lubricating head
- 150 driving spindle
- 151 idler spindle
- 170 grooved ball bearing
- 172 supporting disk
- 173 circlip
- 174 circlip
- 175 intermediate ring
- 178 labyrinth bushing
- 179 spacer ring
- 180 key
- 215 nut
- 216 sealing ring/locking plate
- 219 valve cone
- 220 spring plate
- 222 adjusting screw
- 223 circlip
- 235 valve spring
- 277 rebounding plate
- 281 seal-lock-nut
- 312 cup nut
- 312 socket
- 313 nipple
- 348 oil box
- 350 double nipple
- 352 reducing socket
- 354 extension tube
- 355 locking screw
- 356 sealing ring
- 357 angular connection

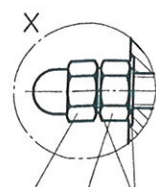
Execution: with secured seal-lock-nut



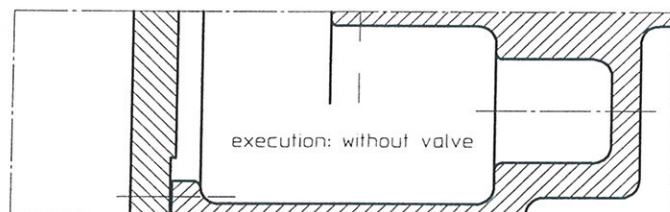
Valve execution for size 80 and 90



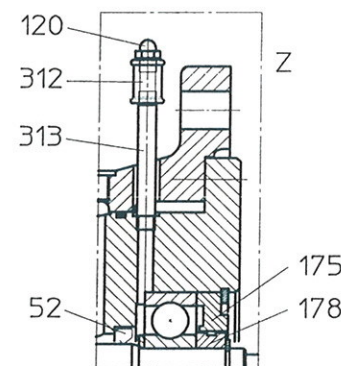
execution: valve for temperatures > 120°C, standard from size 250



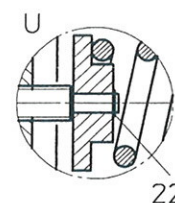
execution: without valve



execution: only with regreasable ball bearing, standard from size 250



execution from size 250



- DIN parts
- spare parts

Rev. i
24.01.07
Herrm.
Revision h
07.10.03
Dotterl
* vision 7
04.07.02
Herrm.
Revision 6
15.03.02
Lorincz
Revision 5
04.12.01
Dotterl
Revision 4
23.11.2001
Nguyen
Revision 3
19.01.2001
Dotterl
Revision 2
09.03.2000
Dotterl
Revision 1
26.07.99
Dotterl
Revision 0
04.05.99
Dotterl



Projektionsmethode 1