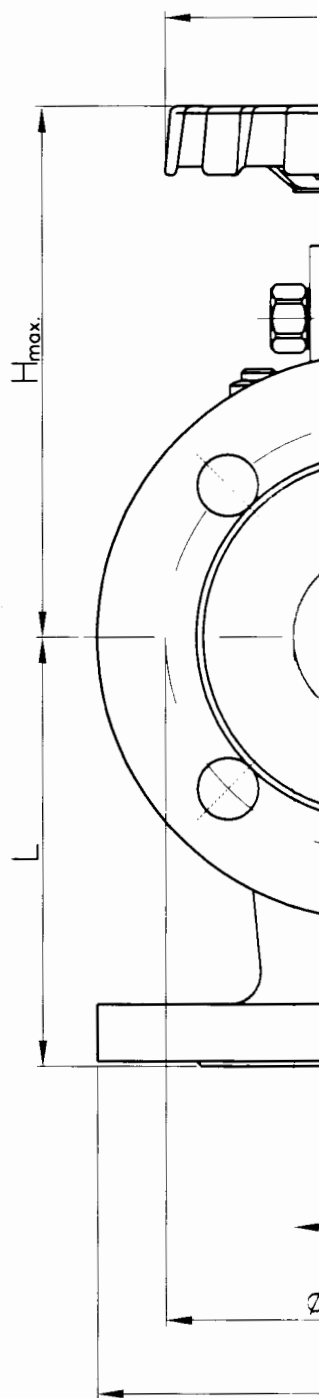
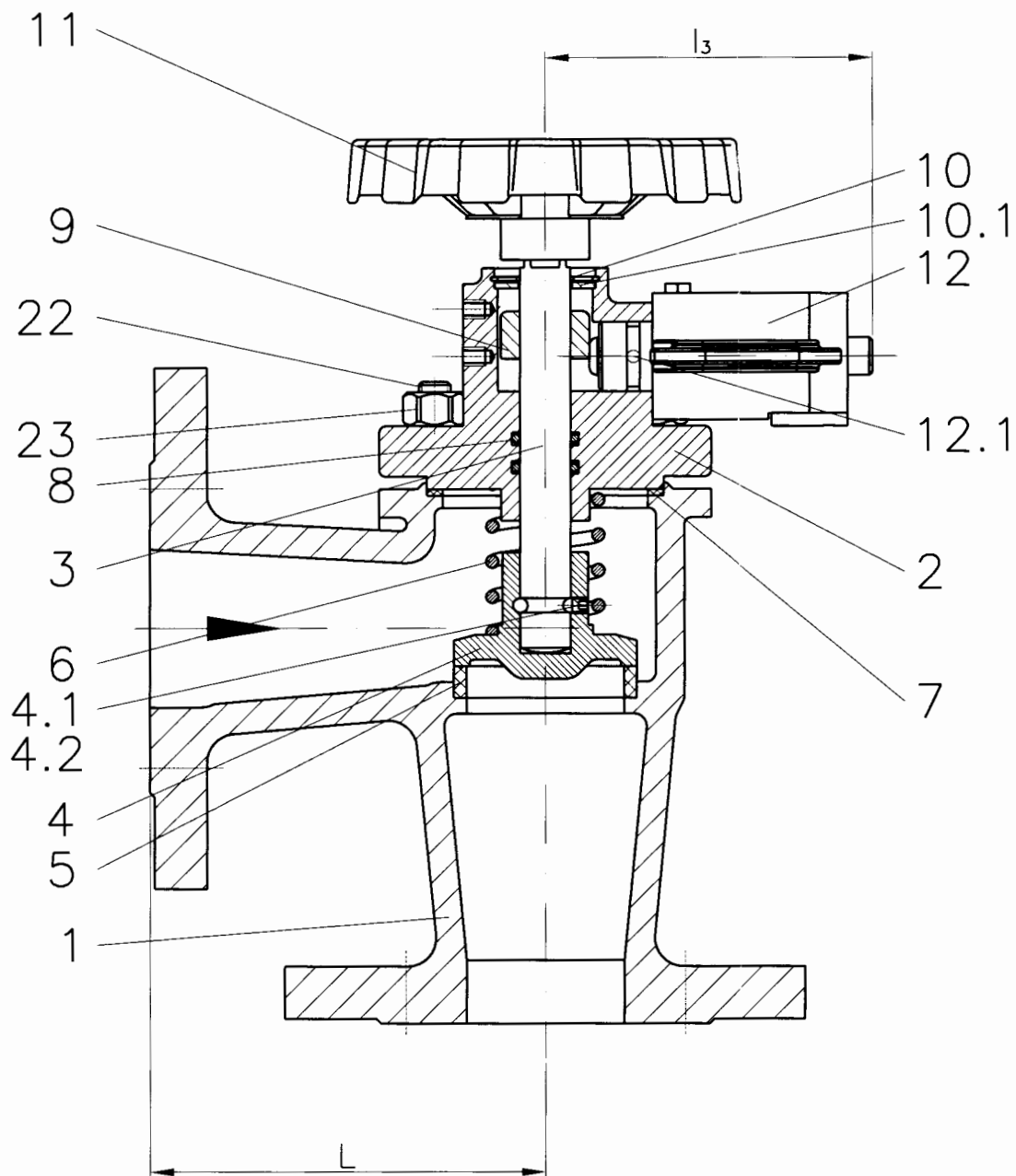
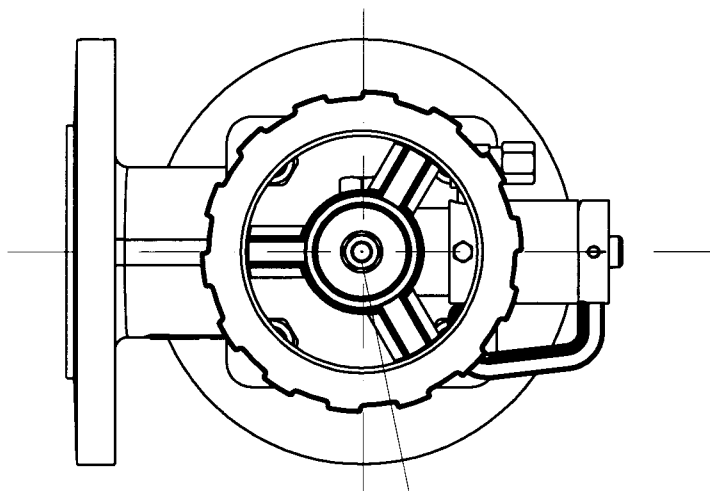




DN	PN	L	Hmax.	l3	øD	øR	øk	n	ød	kg/kos
15	16	90	250	104	95	125	65	4	14	4.3
20	16	95	250	104	105	125	75	4	14	5.0
25	16	100	250	104	115	125	85	4	14	6.0
32	16	105	260	104	140	125	100	4	18	7.0
40	16	115	270	104	150	150	110	4	18	10.0
50	16	125	275	104	165	150	125	4	18	12.0



11.1, 11.2, 11.3

23	4	Pcs	Hexagon nut	ISO4032-M10	8
22	4	Pcs	Stud bolt	DIN939-M10x25	8.8
21	2	Pcs	Threaded stud	DIN915-M6x6	45H
20	1	Pcs	Actuator (pneum.)		CuZn35Ni
19	1	Pcs	Hexagon nut	ISO4032-M8	8
18	1	Pcs	Washer	DIN125-A8.4	140HV
17	1	Pcs	AW-plate		Al
16	1	Pcs	Hand wheel		St
15	1	Pcs	Washer		St37
14	1	Pcs	Security ring	DIN472-32x1.2	Spring-steel C67
9	1	Pcs	Stem nut		9SMn28k
8	2	Pcs	O-rings	DIN3771-16x2.65-N	Viton
7	1	Pcs	Gasket		Novapress Uni
6	1	Pcs	Spring		Spring-steel C
5	1	Pcs	Seat ring		X20Cr13
4.2	10	Pcs	Balls	DIN5401-3	X5CrNi18 10
4.1	1	Pcs	Threaded stud	DIN914-M5x5	45H
4	1	Pcs	Disc		X20Cr13
3	1	Pcs	Stem		X20Cr13
2	1	Pcs	Bonnet		GGG-40.3
1	1	Pcs	Body		GGG-40.3
Pcs	Quantity	Unit	Denomination	Standart specifications	Remark
	3		4	5	6



Allgemeintoleranz
ISO 2768-mK

Werkstück-
kanten
DIN 6784

Maßstab
Werkstoff

GGG-40.3

Datum
Name
Bearb. 08.07.02
Finze
Gepr.
Norm

Bezeichnung

Quick-closing valve
PN16

ARMATUREN
WOLFF
HAMBURG

Zeichnung Nr.

33524-D1-e

Blatt

Bl.

Zust. Änderung Datum Name

Dat.-Nr.: 33524-D-e