

Body: EN-GJS-400-18-LT (GGG-40.3), two way form for heat transfer oil
 Pressure range: PN 16, PN 25
 Immersion length acc. to DIN EN 558, basic series 1
 Flanges acc. to DIN EN 1092-2 type 21
 Spindle sealing: double wall bellow and safety stuffing box
 Internal parts: stainless steel, replaceable seat rings
 Flow characteristic: equal percentage

Function:

The valve opens the straightway against outside spring when the differential pressure on the valve plug is rising.
 Response pressure: adjustable 1...4 bar with a wrench (width across flats 17 mm)

Order text:

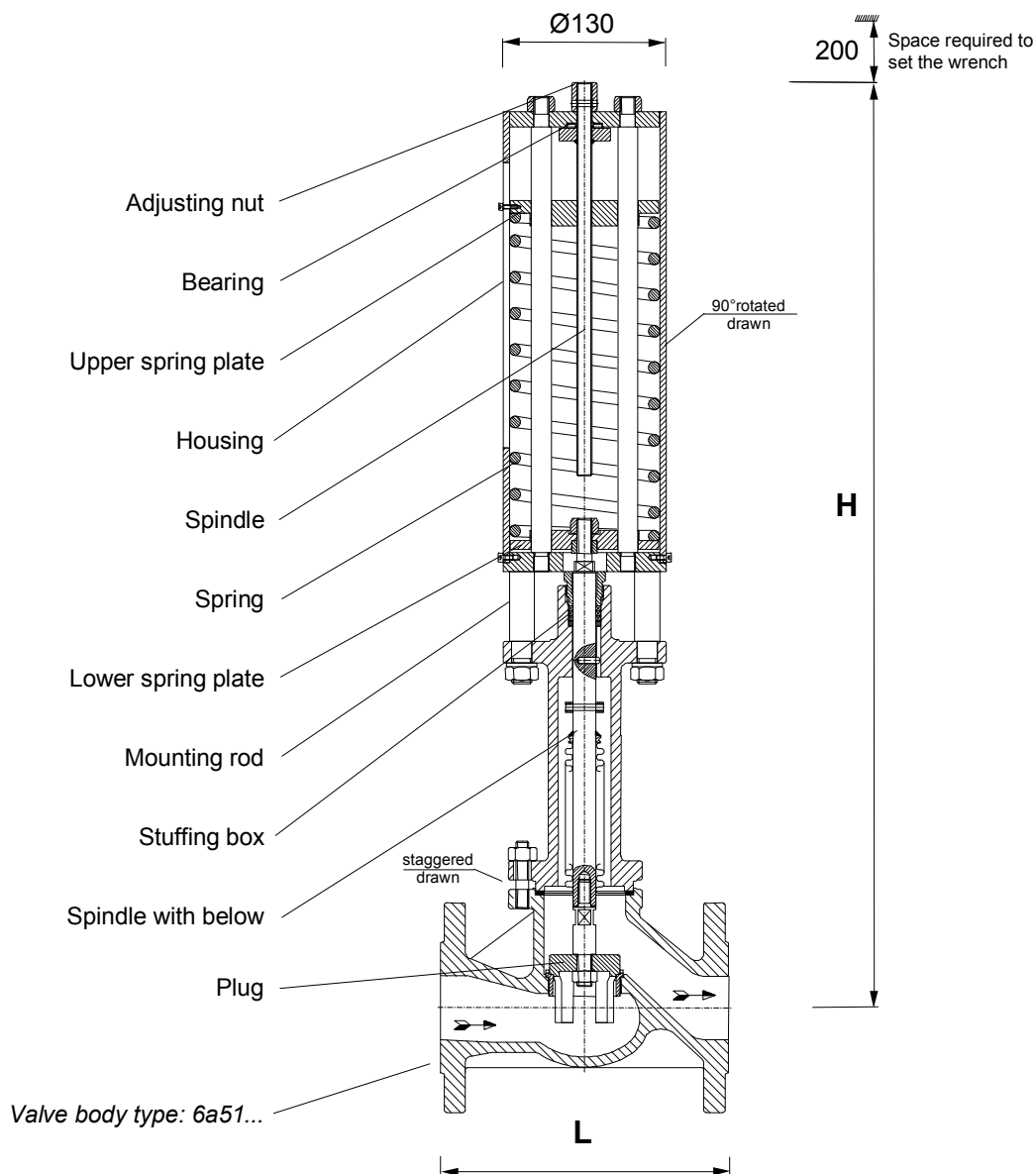
Overflow valve
 EN-GJS-400-18-LT (GGG-40.3), PN . . , DN . . , Kvs . . .
 Spindle sealing with VA bellow
 adjustable overflow pressure 1...4 bar
 List-No. 651 . . .



Pressure-temperature ratings acc. to DIN EN 1092-2:

by:	-10...120	150	200	250	300	350	°C
PN 16	16	15,5	14,7	13,9	12,8	11,2	bar
PN 25	25	24,3	23	21,8	20	17,5	bar

DN	List-No.		Kvs m³/h	Stroke mm
	PN 16	PN 25		
25	651 402	651 502	10	20
32	651 403	651 503	16	20
40	651 404	651 504	25	20
50	651 405	651 505	40	20
65	651 406	651 506	63	30
80	651 408	651 508	100	30



DN	25	32	40	50	65	80
Height H	721	728	732	735	920	921
Length L	160	180	200	230	290	310
Weight kg	15	17	18	21	37	40