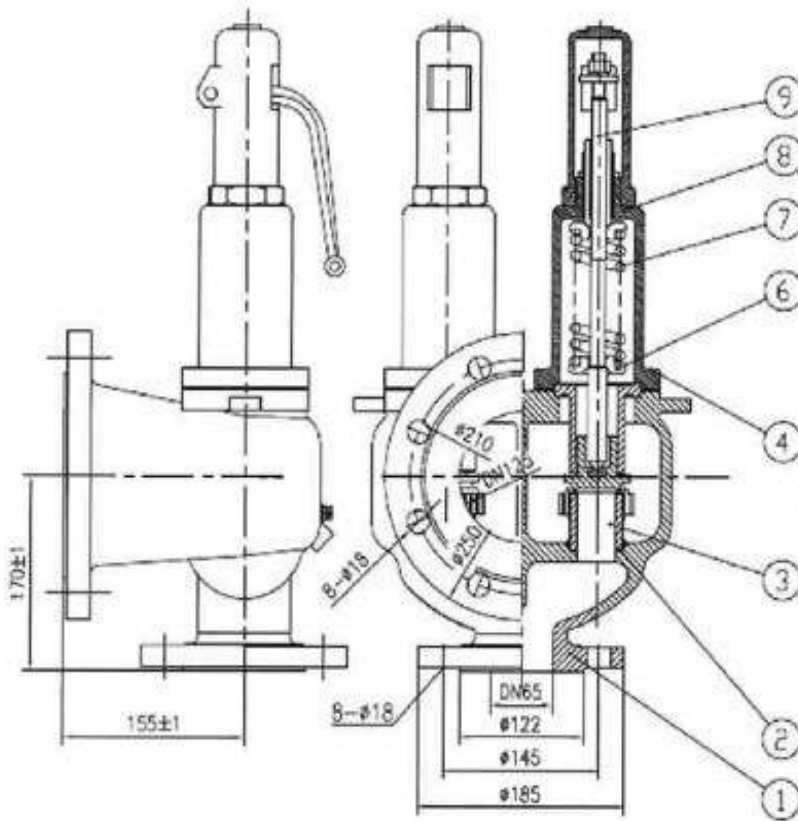


DOUBLE SAFETY RELIEF VALVE



Description

- 1 Design and Manu. Acc To EN ISO 4126-1-2001
- 2 Flange Acc. To BS En 1092-1-2007
- 3 Inspection And Testing Acc. To ISO 4126-1-2004
- 4 Inlet flange: DN65 PN4.0MPa RF
Outlet flange: DN125 PN1.6MPa RF

DOUBLE SAFETY RELIEF VALVE

DN65/125 PN40/16

9	HDVV100-07	Stern	2	20Cr13	
8	HDVV100-06	Bonnet	2	WCB	
7	HDVV100-05	Spring	2	50CrVA	
6	HDVV100-04	Spring washer	4	20Cr13	
5		Nut	8	2H	
4		Bolt	8	B7	
3	HDVV100-03	Disc	2	20Cr13	
2	HDVV100-02	Seat	2	3D4	
1	HDVV100-01	Body	1	WCB	
No.	TYPE	NAME	QTY	MATERIAL	REMARKS

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With the following information:

- Pump configuration, vertical or horizontal (?)
- Capacity / volume (?)
- Discharge head (TDH) (?)
- Inlet and outlet, size / diameter (?)
- Power of the old pump motor, in Kw (?)
- Electrical power supply, V and Hz (?)
- Suction information; flooded or self-priming (?)
- Liquid being pumped: seawater, fuel, bunkers, ammonia, etc. (?)
- Make + Model of the old pump (?)

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