

3116/3125

9DUiDE0H 2UiIiFH DRXE0H 5HJX0DWiQJ 9D0YH

)iJ. 1210-D)0

)0DQJHG 3116 RU 3125 IRU 6iQJ0H 8QiW 6\WHPV &RQIRUPV WR %67350


6SHFiIiFDWiRQ

7KHVH DUH <-SDWHP JOREH YD0YHV IiWwHG ZiWk WZR SUHVXUH WHVW YD0YHV WR SURYiGH I0RZ PHDVXUHPHQW, UHJX0DWiRQ DQG iVR0DWiRQ. 9D0YHV FRQIRUP WR UHTXiUHPHQWV RI %67350.

\$\$\$iFDWiRQ

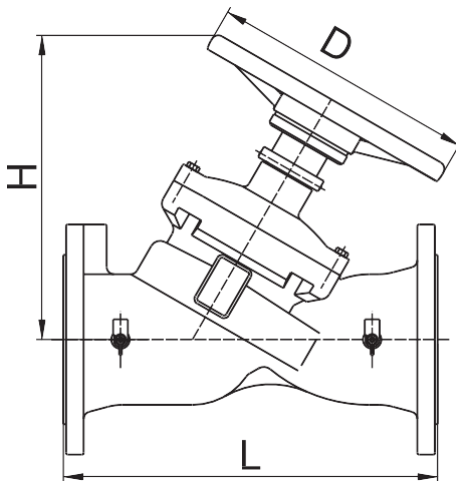
3UiPDUi\ XVHG iQ iQjHFiRQ RU RWKHU FiUFXiWV UHTXiUiQJ D GRXE0H UHJX0DWiQJ YD0YH IRU V\WHPV ED0DQFiQJ. \$FFXUDF\ RI I0RZ PHDVXUHPHQW iV " 5% DW D00 RSHQ SRViWiRQV RI WKH YD0YH. 6RPH UHGXFWiRQ iQ DFFRUGDQFH ZiWk %6 7350.

3UHVXUH/7HPHUDWXUH 5DWiQJV

	3116	3125
7HPSHUDWXUH $\leq$	-10 WR 120	
$\pm$ RUNiQJ 3UHVXUH(%DU)	16	25
7HVW 3UHVXUH(%DU)	6KH00:24	6KH00:37.5
	6HDW:17.6	6HDW:27.5

0DWHUiD0V

3DUW	0DWHUiD0	6SHFiIiFDWiRQ
%RG\	DXFWi0H	(1-J6 1040
%RQQHW	DXFWi0H	(1-J6 1040
6WHP $\geq$ 65-300PP	6WDiQHVV 6WwH0 410	%6970 410621
6WHP $\geq$ 350-600PP	6WDiQHVV 6WwH0 431	%6970 431621
DiVF	(3D0 & RDWwG DI	(1-J6 1040
*0DQGL 65-150PP	%UDVV	(1 12165 & $\pm$ 6171
*0DQGL 200-600PP	DXFWi0H	(1-J6 1040
6WHP 1XW	%UDVV	(1 12165 & $\pm$ 6171
+DQG $\pm$ KHH0	DXFWi0H	(1-J6 1040
7HVW 9D0YH	%UDVV	(1 12165 & $\pm$ 6021
3DFNiQJ	*UDSKiWH	1RQ-\$VEHVwRV


DiPHQViRQV, &RHiiFiHQWV

6i]H	IQFK	20	3	4	5	6	8	10	12	14	16	18	20	24
	PP	D165	D180	D1100	D1125	D1150	D1200	D1250	D1300	D1350	D1400	D1450	D1500	D1600
/		290	310	350	400	480	600	730	850	980	1100	1200	1250	1450
+		265	270	310	340	340	537	570	690	685	965	1020	1065	1180
D		200	200	240	290	290	350	420	420	420	640	640	640	640
)0RZ KY		83.8	119.5	178.7	272.7	380.0	608.0	1292.0	1791.5	2261.0	3769.0	4221.0	4728.0	5674.0
+HDG K		3.78	5.24	9.53	6.98	5.35	6.26	5.57	6.43	11.40	12.40	13.10	13.50	13.90