

The number of turns corresponds to the control pressure difference ΔP	Turns	5-25Kpa
	0	25
	1	24
	2	23
	3	22
	4	21
	5	20
	6	19
	7	18
	8	17
	9	16
	10	15
	11	14
	12	13
	13	12
	14	11
	15	10
	16	9
	17	8
	18	7
	19	6
	20	5



TYPE : VBG53.0XX

**Differential
pressure
balancing
valve**

DN15, DN20 ,DN25 ,DN 32

Picture	Size	Kvs m³/h	Thread ISO7-1	Item	△P Setting Range	
	DN15	1.6	Rp 1/2"	HTV03032	5-25Kpa	2.5
	DN20	2.5	Rp 3/4"			3
	DN25	4	Rp 1"			4
	DN32	6.3	Rp 1 1/4"			5
	DN15	1.6	Rp 1/2"	HTV03032A	5-25Kpa	2.5
	DN20	2.5	Rp 3/4"			3
	DN25	4	Rp 1"			4
	DN32	6.3	Rp 1 1/4"			5

SIZE	5Kpa		10Kpa		15Kpa		20Kpa		25Kpa	
	G min l/h	Gmax l/h	G min l/h	Gmax l/h	G min l/h	Gmax l/h	G min l/h	Gmax l/h	G min l/h	Gmax l/h
DN15	18	360	25.5	510	31	620	36	720	40	800
DN20	28	560	39.5	790	48.5	970	56	1120	62.5	1250
DN25	44.5	890	63	1260	77.5	1550	89.5	1790	100	2000
DN32	70.5	1410	99.5	1990	122	2440	141	2820	157.5	3150
DN15	18	360	25.5	510	31	620	36	720	40	800
DN20	28	560	39.5	790	48.5	970	56	1120	62.5	1250
DN25	44.5	890	63	1260	77.5	1550	89.5	1790	100	2000
DN32	70.5	1410	99.5	1990	122	2440	141	2820	157.5	3150