



SPECIFICATIONS ITEM:

Air flow constant regulators for rectangular ducts. Automatic mechanical functioning, without auxiliary energy to maintain air flow constant within a differential pressure range.

CHARACTERISTICS:

Material: galvanised steel.

Finish: zinc coated.

Working temperature:

-20° +70°C.

USE:

For all ventilation systems to maintain air flow constant, independently of the pressure variations within the range of accepted values.

SPECIAL USES:

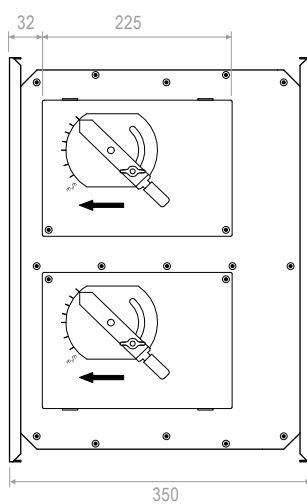
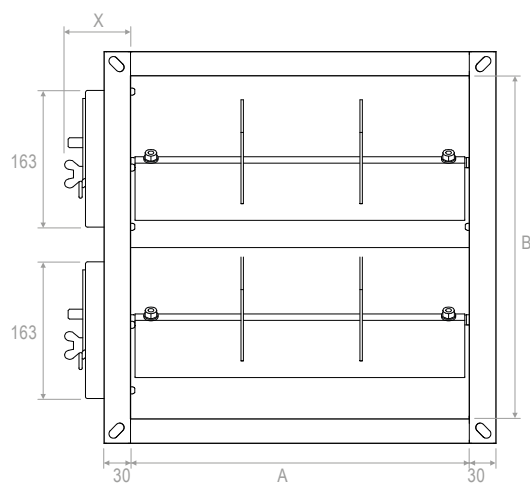
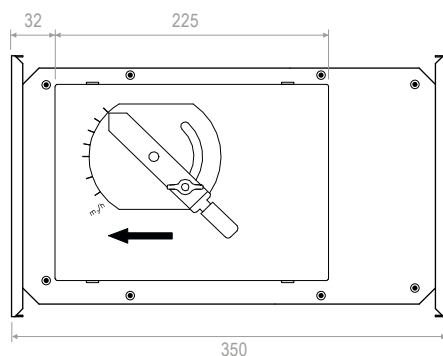
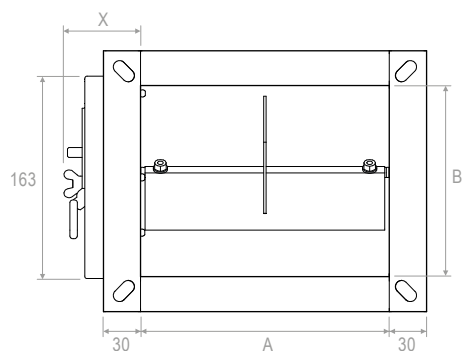
Version RPVRZ with acoustic insulation 50 mm thickness.

	X	AIR FLOW RATE		RPVR	RPVRZ
		MIN	MAX	A	A
BxH mm	mm				
200 x 100	62	250	700	226,72	311,44
200 x 150	62	400	1000	232,17	319,81
200 x 200	62	500	1300	239,93	332,67
300 x 100	62	400	1000	237,60	332,49
300 x 150	62	500	1500	245,19	343,00
300 x 200	62	600	2000	250,86	353,75
300 x 250	62	800	2500	257,57	363,38
300 x 300	81	1000	3000	268,45	379,35
400 x 200	81	900	2700	268,12	379,03
400 x 250	87	1200	3400	279,12	392,95
400 x 300	81	1500	4200	300,62	427,49
400 x 400	*81	1800	5400	490,49	625,35
500 x 200	81	1100	3400	279,55	406,42
500 x 250	87	1500	4200	325,71	455,49
500 x 300	120	1800	4800	428,09	562,96
500 x 400	*81	2200	6800	509,85	652,73
500 x 500	*87	3000	8400	602,22	753,11
600 x 200	120	1500	4000	412,10	546,97
600 x 250	120	1800	5000	429,52	567,32
600 x 300	120	2100	6000	437,36	580,22
600 x 400	*120	3000	8000	755,53	906,41
600 x 500	*120	3600	10000	790,43	949,31
600 x 600	*120	4200	12000	877,74	1.044,64

* From B ≥ 400 are assembled from two equal units placed in one case - side to side.

Let op: bovenstaande prijzen zijn in € bruto, excl. 21% BTW; vraag Paairdirect voor een netto aanbieding!

RPVR



RPVRZ

