

TECHNICAL DATA SHEET: RGSL MANUAL / RGLB AUTOMATIC DIVERTER VALVE

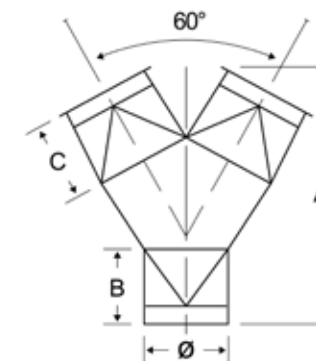
Ø mm	A mm	B mm	C mm	Damper Blade Thickness mm	Weight RGSL kg	Weight RGLB kg
125	330	110	110	4	14,0	18,9
140	455	145	145	5	17,0	22,4
150	455	145	145	5	17,0	22,4
160	455	145	145	5	17,0	22,4
180	525	145	145	5	17,0	22,4
200	525	145	145	5	17,0	22,4
225	820	250	250	5	17,0	25,4
250	820	250	250	5	17,0	30,5
300	900	250	250	5	23,4	36,6
315	900	250	250	5	24,2	38,4
350	900	250	250	6	25,6	43,9
400	930	295	295	6	29,4	50,2
450	965	295	295	6	32,9	51,2
500	1040	295	295	6	36,6	52,2



RGSL



RGLB



Additional Notes

Designed for quick changes between two streams and ideal for conveying dust particulate, our diverters meet EU's machinery directive (98/37/EC) and as standard are manufactured in 2-3 mm painted mild steel.

Operation

- The damper should be connected to clean and dry compressed air.
- Normal working pressure: 0,6 MPa (6 bar).
- Maximum pressure: 1,0 MPa (10 bar).
- Temp. range: 0 - 80°C (dry air 20°C).

Finish

RAL5009 blue

Compliance / Rating of Product Components

Product	Material	Compliance / Rating
RGSL Manual / RGLB Automatic Diverter Valve	Mild Steel	EU's machinery directive (98/37/EC)

Temperature Rating of Product Components

	RGSL Manual / RGLB Automatic Diverter Valve
80°C	Mild Steel
0°C	

