

GT015EN



Regulating damper in galvanized steel with aluminum blades pitch 150 mm with opposed movement.

Tightness class 3B according to EN1751
up to $B \leq 900$ - 2000 Pa, for $900 < B < 2000$, maximum pressure decreasing by 150 Pa with every base 100 mm increase

MATERIAL AND FINISH

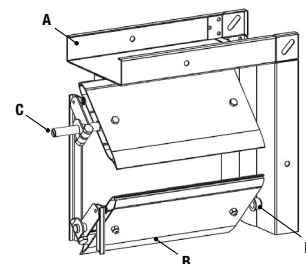
A Frame in galvanized sheet Z140, 4 welded pieces, flange 40 mm, thickness 1.5 mm.

B Extruded aluminum blades (series 6060), opposed movement.

C Pins in galvanized steel $\varnothing 12$ mm secured to the blades with bolts.

D NYLON bushes.

E Aluminum side sealing plates.



VERSIONS

- GT015EN Gas tightness Class 4 C EN1751 (up to size 900 x 2010 mm) + 10%
- Painting (PRICES UPON REQUEST)
- ATEX II 2 GD + 33 €

ACCESSORIES

Manual commands see page 273.

Electric actuators see page 274.

DIMENSIONS AND PRICES

Blades no.	Z [mm]	H [mm]	W [mm]								
			200	300	400	500	600	700	800	900	1000
			€	€	€	€	€	€	€	€	€
2	80	310									
3	80	460									
4	380	610									
5	380	760									
6	380	910									
7	380	1060									
8	680	1210									
9	680	1360									
10	680	1510									
11	680	1660									
12	980	1810									
13	980	1960									
14	980	2110									
15	980	2260									
16	1280	2410									

NB: For the prices of the intermediate sizes, consider the next size on the table.

Ex.: 250 x 310 mm = 300 x 310 mm

For basic sizes > 2000 mm, construction in double dependent section:

just one command that moves the two sections at the same time.

Composition of price:

2600 x 760 mm = 2* 1300 x 760 mm

Torque min; 11 Nm/m²

* See tech data sheet

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DIMENSIONI E PREZZI

Blades	Z	H	W [mm]									
			1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
no.	[mm]	[mm]	€	€	€	€	€	€	€	€	€	€
2	80	310										
3	80	460										
4	380	610										
5	380	760										
6	380	910										
7	380	1060										
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