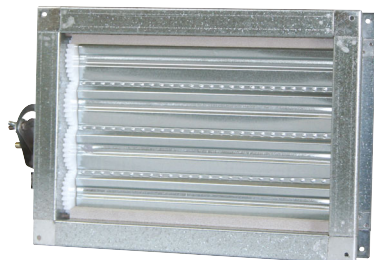


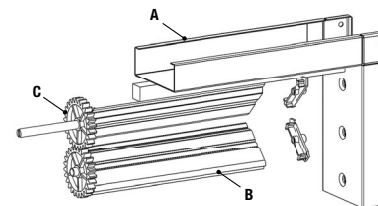
# GT050



Regulating damper in galvanized steel with blades pitch 50 mm with opposed movement via internal gears.

### MATERIAL AND FINISH

- A Frame in galvanized sheet Z140, 4 welded pieces, flange 30 mm, thickness 0.8 mm.
- B Blades in galvanized sheet Z100, opposed movement, thickness 0.4 + 0.4 mm.
- C Pins in HOSTAFORM C13 031 / ULTRAFORM S2320, inserted at the ends of the blades.



### VERSIONS

- Stainless Steel  
AISI 304 (PRICES UPON REQUEST)
- Stainless Steel  
AISI 316 (PRICES UPON REQUEST)
- Painting (PRICES UPON REQUEST)
- ATEX II 2 GD + 33 €

### ACCESSORIES

Manual control C19 see page 273.  
Electric actuators see page 274.

### DIMENSIONS AND PRICES

Blades no.	Z [mm]	H [mm]	W [mm]											
			210	260	310	360	410	460	510	560	610	660	710	
			€	€	€	€	€	€	€	€	€	€	€	€
2	30	110												
3	30	160												
4	130	210	•		•				•					
5	130	260												
6	130	310			•				•		•			
7	130	360												
8	230	410	•		•		•		•		•		•	•
9	230	460												
10	230	510								•		•		
11	230	560												
12	330	610												
13	330	660												
14	330	710												

NB: Intermediate sizes cannot be executed

• Products in stock

The regulating dampers in stock are complete with the C19 control, not included in the price shown

Torque min; 3 Nm/m<sup>2</sup>

