



GT 015 dampers are used to accurately adjust and control the air flow and the air pressure in conditioning and ventilation systems and in air treatment plants. The dampers have electrolytic galvanized

GT 015

Adjusting dampers, 150 mm pitch

Product	GT 015
Construction material	Steel
Finishing	Electrolytic galvanized

steel finishing; U-shaped frame; opposite veneered blades operated from outside. The pins are made of galvanized steel (12 mm diameter) and are located in nylon bushes.

The dampers have an aluminium side gasket that provide a quite good tightness of the closed damper. A projecting 100 mm pin control is used for manual or motor adjusting operations.

Height (mm) Width												th (mm) L									
	Н	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	
	310	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	460	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	610	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	760	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	910	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	1060	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	1210	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	1360	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	1510	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	1660	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	1810	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	1960	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	

Special type

GT 016 type with stainless steel pins and bromnze bushes (25% increase)

GT I 015 stainless steel AISI 304 or 316 type (prices at request)

GT P 015 type with parallel blade type

For duct mounted counter frame see technical sheet: WR 002

For wall mounted counter frame see

technical sheet: WR 003

For manual controls and electric actuators

see technical sheet:

"Accessories for adjusting dampers"

Specify W x H in the order.

Size

