

## GS 130

Supply and exhaust grilles for circular ducts

Product	GS 130
Construction material	Steel
Finishing	Grey RAL 7001

GS 130 and 120 grilles are suitable for circular duct installation by using screws; they can be used both for air supply and exhaust systems. They are made in steel sheet, phosphate coating and stove enameled (RAL 7001). They are fitted with adjustable vertical face vanes:

- GS 130 double deflection supply grilles
- GS 120 simple deflection exhaust grilles

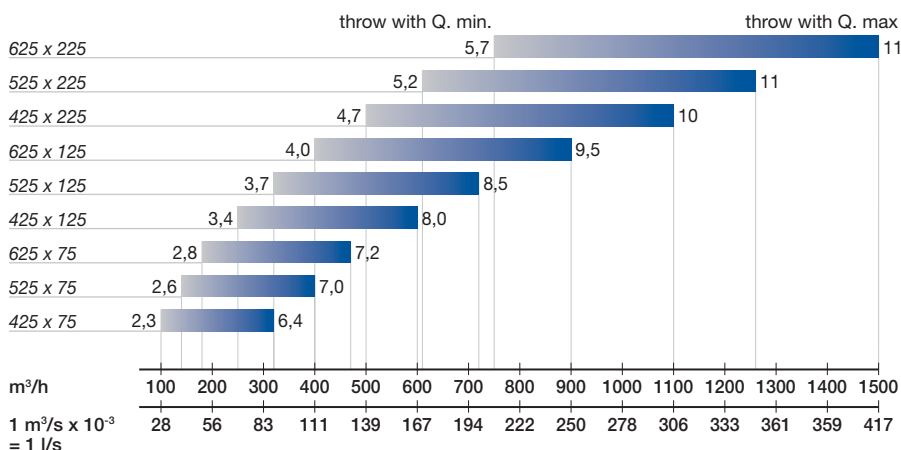
The grilles are supplied with two different types of black steel dampers, directly installed:

- GS 135, like GS 130 but with bent hit-and-miss damper.
- GS 126, like GS 120 but with flat hit-and-miss damper.

**Applications** The GS 130 and 120 series grilles are suitable for conditioning, thermal-ventilation and ventilation systems for commercial applications, production plants, warehouses etc.

**Installation** GS 130 and 120 grilles can be installed through fixing screws on the frame.

### Quick selection

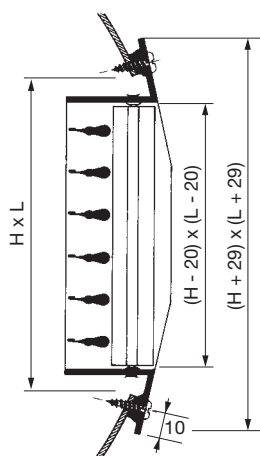


The air flow rates and the pressure drop rates are certified according to the UNI 8728 and prEN 12238 standards, by an independent and certified body, in compliance with the legislation in force on energy saving standards.

	Q min.	Q max
NR	< 25	< 35
Pressure drop Pa	10	< 20

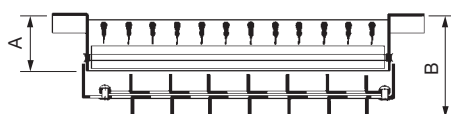
### Size

#### type GS 130



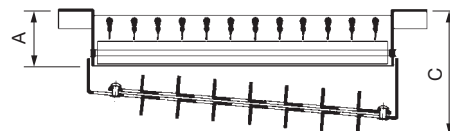
#### type GS 126

Grilles with GT 006 hit-and-miss damper



#### type GS 135

With bent GT 005 hit-and-miss damper



Nominal size (mm)		Overall size			Duct Ø	
L	H	A	B	C	min.	max.
425	x 75	35	65	99	160	400
525	x 75	35	65	108	160	400
625	x 75	35	65	116	160	400
425	x 125	41	71	105	315	900
525	x 125	41	71	114	315	900
625	x 125	41	71	122	315	900
425	x 225	50	80	114	630	1400
525	x 225	50	80	123	630	1400
625	x 225	50	80	131	630	1400