

FGG FLOWGRID

ORDER SELECTION

HOW TO ORDER

Call sales at CMR and provide the duct dimension such as height and width, the minimum and maximum air volume in l/s, m3/s or m3/h and how it is to be mounted in the duct.

You can however configure the part number yourself by using the table below. The selection table has been prepared to make ordering easy. Each column contains a number of different options which can be selected to configure a part number using the duct dimensions.

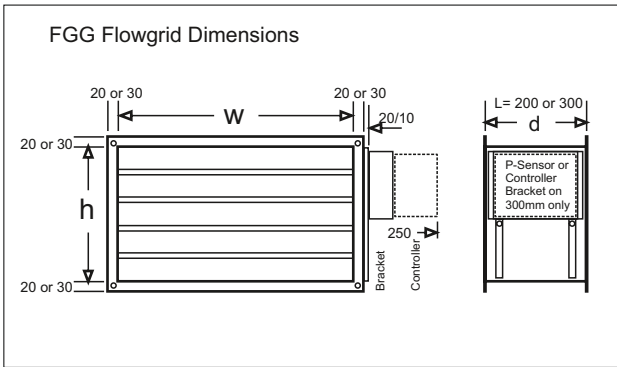
Example Part Number configuration

The code after the [=] sign is used to form the number

FGG-	0300-	0800-	300-	30
Flowgrid	Height	Width	Length	Flange
Part No.	'h' mm	'w' mm	'L' mm	Size mm
Base = FGG	h = 0100	w = 0100	L = 200	Flange = 20
	h = 0200	w = 0150	L = 300	Flange = 30
	h = 0300	w = 0200		
	h = 0400	w = 0250		
	h = 0500	w = 0300		20 can be
	h = 0600	w = 0350		used up to
	h = 0700	w = 0400		800 x800mm
	h = 0800	w = 0450		30 can be
	h = 0900	w = 0500		used for any
	h = 1000	w = 0550		duct size
	h = 1100	w = 0600		
	h = 1200	w = 0650		
		w = 0700		
		w = 0750		
		w = 0800		
		w = 0850		
		w = 0900		
		w = 0950		
		w = 1000		
		w = 1050		
		w = 1100		
		w = 1150		
		w = 1200		

The example part number FGG-0300-0800-300-30 which is printed above the selection table can be used to try to configure a Part Number to be used in your new application.

The sample shows it is a Flowgrid, having a base part Number of FGG - the height 'h' is 300mm, the width 'w' is 800mm, the Flowgrid length 'L' is 300mm and the Duct Flange is 30mm.



HOW TO ORDER

EXAMPLE

An Aluminium/Galvanised Flowgrid to measure airvolume is required
 The duct height must be 600 mm
 The duct width must be 900 mm
 The duct is long enough to fit a Flowgrid with a length of 200mm.
 The Flowgrid can be mounted onto the duct with a 30mm Mezz Flange..

The part number for this CMR Flowgrid is **FGG-0600-0900-200-30**

Now try to select your FGG Flowgrid for your installation

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Call CMR for free assistance at any time.