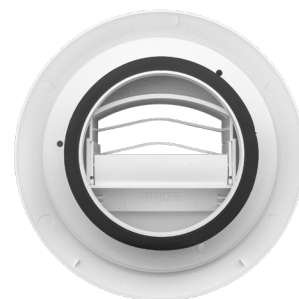




CVG Constant Volume Grille



Application and Design

The Young Regulator CVG (Constant Volume Grille) is a self-regulating exhaust air terminal designed to maintain a constant airflow rate in residential and commercial ventilation applications without requiring manual adjustment.

By combining aesthetic design with technical performance, the CVG is easy to install and features sleek removable components for quick access or cleaning.

STANDARD CONSTRUCTION	
Grille/Module/Valve/Collar Material	White Polystyrene Plastic
Lip Gasket Material	Foam
Extraction Vent Diameter	6.69 In
Extraction Vent Width	1.58 In
Pressure Range	0.20 to 0.72 InW.C.

PART NUMBER	COLLAR SIZE
CVG-04	4" Ø
CVG-05	5" Ø
CVG-06	6" Ø

Exhaust Rates (CFM)

10

20

30

35

45

50

70

90

Quantity	Part Number	CFM	Notes

PROJECT	LOCATION
CONTRACTOR	DESIGN SPECIFIER



Maintenance Notes



Regularly clean the valves to ensure peak efficiency.

- Remove the grille and control module from valve body (if necessary, remove the valve from its collar).
- Do not remove the collar from the duct.
- Wash the components either in the top rack of a dishwasher or by hand in soapy water without disassembling the control module.
- Fit the valve back in place.