












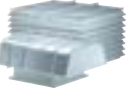



Model Name Max. Wind-load	Fan Description	Available Sizes	Protocols	AMCA Certifications	Miami-Dade NOA No.	Florida Product Approved No.	Performance Range
<b>Miami-Dade Qualified</b>							
 <b>G/GB</b> 75 PSF	Direct and belt-driven centrifugal downblast roof exhaust fans for clean air	Size 080 - 300 8 to 30 inch wheel (203 to 762 mm)	TAS 201 TAS 202 TAS 203		09-0624.09	FL13225.1	Up to 14,000 cfm (23,800 m <sup>3</sup> /hr) and 2.75 inches wg (700 Pa)
 <b>CUE/CUBE/S-CUBE</b> 75 PSF	Direct and belt-driven centrifugal upblast exhaust fans for restaurant or smoke exhaust	Size 080 - 300 8 to 30 inch wheel (203 to 762 mm)			09-0624.09	FL13225.1	Up to 15,000 cfm (25,500 m <sup>3</sup> /hr) and 5 inches wg (1,250 Pa)
 <b>USGF</b> 130 PSF	Belt-driven centrifugal upblast exhaust fans for extreme grease applications	Size 140 - 200 14 to 20 inch wheel (356 to 508 mm)			10-0112.02	FL13466.1	Up to 3,800 cfm (6,500 m <sup>3</sup> /hr) and 3.25 inches wg (809 Pa)
 <b>FGI/FGR</b> 130 PSF (Steel) 70 PSF (Aluminum)	Intake and relief gravity ventilators with precision formed locked rib hood construction	<b>Intake:</b> 8 x 8 inch (203 x 203 mm) through 54 x 54 inch (1372 x 1372 mm) <b>Relief:</b> 8 x 8 inch (203 x 203 mm) through 66 x 66 inch (1676 x 1676 mm)		Not Applicable	09-0511.03	FL12917.1	See Gravity Ventilators catalog for specific performance
 <b>Hooded Propeller Roof Fans</b> 130 PSF (Steel) 70 PSF (Aluminum)	Direct and belt-driven hooded propeller fans for exhaust, supply or reversible applications	<b>Unfiltered:</b> 18 to 42 inch (457 to 1067 mm) <b>Filtered:</b> 18 to 36 inch (457 to 914 mm)			09-0511.03	FL12917.1	Up to 28,000 cfm (47,600 m <sup>3</sup> /hr) and 1.5 inches wg (374 Pa)
 <b>SFD, SFB, SWB</b> 90 PSF	Direct and belt-driven utility type fans for clean, high-temperature, contaminated or laboratory exhaust	Size 106 - 224 6 to 24 inch wheel (152 to 610 mm)			09-0303.31	FL12680	Up to 13,500 cfm (22,900 m <sup>3</sup> /hr) and 5 inches wg (1,250 Pa)
 <b>RSF</b> 100 PSF	Belt-driven rooftop supply fan with galvanized hood construction	Size 100 - 200 10 to 20 inch wheel (254 to 508 mm)			09-0930.10	FL13225.2	Up to 14,300 cfm (24,300 m <sup>3</sup> /hr) and 2 inches wg (498 Pa)
 <b>RSFP</b> 140 PSF	Belt-driven louvered penthouse rooftop supply fan	Size 100 - 200 10 to 20 inch wheel (254 to 508 mm)			08-0429.05	FL4825-R3	Up to 14,300 cfm (24,300 m <sup>3</sup> /hr) and 2 inches wg (498 Pa)
 <b>LDP/LBP</b> 140 PSF	Direct and belt-driven low silhouette, louvered penthouse exhaust fans for clean air	<b>LDP:</b> Size 60 - 120 6 to 12 inches (152 to 305 mm) <b>LBP:</b> Size 10 - 30 10 to 30 inches (254 to 762 mm)			08-0429.05	FL4825-R3	Up to 14,200 cfm (24,100 m <sup>3</sup> /hr) and 1.25 inches wg (311 Pa)