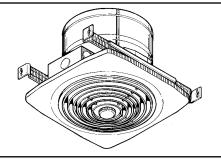
SPECIFICATION SHEET



MODELS 504 & 505 UTILITY VENTILATION FANS -VERTICAL DISCHARGE



Efficient, high-performance for ceiling installations. Offered in two sizes to meet various room requirements.

FEATURES

- GRILLE:
- · Contemporary styling for modern homes
- White polymeric grilles can be painted to match any decor
- Aluminum filter available (purchase separately) MOTOR.
- Permanently lubricated, thermally protected, plug-in motor
- Specially designed fiberglass-reinforced fan blades
- Motor assembly offers fast, easy "twist-lock" installation
- Model 504 10" (254 mm) diameter fan blade, Model 505 - 8" (203.2 mm) diameter fan blade HOUSING:
- · Housing 25 gauge finished with rugged electricallybonded epoxy paint
- Model 505 has built-in back draft damper
- · Adjustable mounting brackets with keyhole slots span 14" (355.6 mm) to 24" (609.6 mm)

TYPICAL SPECIFICATION

Ventilator shall be Broan Model 504 or 505.

Contractor Submitted by

Ventilator shall duct vertically, to an outside roof cap. Can be controlled with toggle switch (speed control).

Ventilator shall have steel housing finished with electrically bonded epoxy paint.

Motor assembly shall be removable and permanently lubricated. RPM shall not exceed 1600 (Model 504) (1975 RPM - Model 505).

Model 505 is CSA certified for kitchen use when used with aluminum filter - Model number 99010042 (purchase separately).

Air delivery shall be no less than 350 CFM (165.2 L/s) and sound levels no greater than 6.5 Sones (Model 504) or 180 CFM (85.0 L/s) and 6.5 Sones (Model 505). All air and sound ratings shall be certified by HVI. Units shall be CSA certified.

SPECIFICATIONS

Model 472 Reducer- allows Model 504 to us	Damper avai		MODEL	VOLTS	AMPS	RPM	SONES	CFM (L/s)	Duct (Round)
	504 HOUSIN	G 505 HOUSING	504	120	1.7	1600	6.5	350 (165.2)	10" (254mm) 8"
13-1/2" (342.9mm) 504 G	7" (177.8 10-1/4" (260.4mm) RILLE	mm) 8-1/4" (209.6mm) 505 GRILLE		0.40 0.35 0.30 0.25 0.20	504	1975	6.5		(203.2mm)
TESTED/CERTIFIED 2100 the H ucts, a forma tests Sones	g technologies and ome Ventilation Inst as they are available nce is rated at 0.1 ir conducted in AMCA	TINGS comply with the new procedures prescribed by itute, for off-the-shelf prod- to consumers. Product per state-of-the-art laboratory. unandy produced loudness, urements. Broan-NuTone LLC, Hartford, Wis			Ai		300 350 400 Rate (cf		
	Br	oan-NuTone Canada Inc., Mississa				_5T 1H9)		
REFERENCE	QTY.	REMARKS		Pr	roject				
				Location Architect					
					ngineer				

Date