

COMMERCIAL GRADE OSCILLATING FANS

IDEAL FOR USE IN OFFICES, HOSPITALS, SCHOOLS AND ANY OTHER AREA WHERE QUIET OPERATION IS DESIRABLE.

PRODUCT INFORMATION

Motor	3-speed, 1/20 HP, 120V, 1 phase, permanently lubricated, permanent split capacitor (models 9151, 3151G) 2-speed, 1/50 HP, 120V, 1 phase, permanently lubricated, (models 9150, 3150G) 2-speed, 1/100 HP, 120V, 1 phase, permanently lubricated, (model 9154)
Controls	3-speed, push button (models 9151, 9150) 3-speed, rotary switch (models 3151G*, 3150G*) 2-speed, rotary switch (model 9154)
Power Cord	White, 7', 3-conductor, SPT type
Construction	Powder coated steel front grill with impact resistant plastic rear grill and chemical resistant polypropylene blade
Compliances	UL, OSHA
Oscillation	90° or can be locked in non-oscillating position

* Models 3151G and 3150G are GSA models that feature a metal bottom plate, making the fan adaptable for wall mounting.



OSCILLATING TABLE
9151, 9150

OSCILLATING TABLE
9154

SPECIFICATIONS

MODEL	DESCRIPTION	BLADE SIZE	PRODUCT DIMENSIONS	WEIGHT (LBS.)	CUBE (FEET)	LIST PRICE
9151	16" Oscillating Table Fan	16"	10 ³ / ₄ "L x 18"W x 24 ³ / ₈ "H	9.8	2.37	\$64.00
3151G	16" Oscillating GSA Table Fan		10 ³ / ₄ "L x 18"W x 24 ³ / ₈ "H	11.0	2.37	\$67.00
9150	12" Oscillating Table Fan	12"	11 ⁵ / ₈ "L x 14 ¹ / ₄ "W x 20 ¹ / ₄ "H	7.0	1.46	\$55.00
3150G	12" Oscillating GSA Table Fan		11 ⁵ / ₈ "L x 14 ¹ / ₄ "W x 20 ¹ / ₄ "H	8.0	1.46	\$60.00
9154	9" Oscillating Table Fan	9"	8 ¹ / ₈ "L x 11 ⁵ / ₁₆ "W x 16 ⁷ / ₈ "H	4.0	.60	\$42.00

PERFORMANCE

MODEL	CFM			RPM			AMPS			WATTS			DB A		
	HIGH	MED	LOW	HIGH	MED	LOW	HIGH	MED	LOW	HIGH	MED	LOW	HIGH	MED	LOW
9151	1710	1500	1330	1545	1394	1244	.71	.54	.48	77	65	57	53	49	44
3151G	1710	1500	1330	1545	1394	1244	.71	.54	.48	77	65	57	53	49	44
9150	930	780	620	1450	1300	1090	.34	.30	.27	39	35	32	45	41	36
3150G	930	780	620	1450	1300	1090	.34	.30	.27	39	35	32	45	41	36
9154	490	-	410	2449	-	1883	.57	-	.39	37	-	27	48	-	37

Performance ratings are conducted in accordance with AMCA standard 230-99. • Specifications are subject to change.