PIVOTING BLOWERS

PRODUCT INFORMATION

Motor
3-speed, 1/13 HP, 120V, 1 phase, totally enclosed, ball bearing, permanently lubricated, permanent split capacitor (model 9555)

3-speed, 1/16 HP, 120V, 1 phase, totally enclosed, ball bearing, permanently lubricated, permanent split capacitor (model 9550)

Controls
Side mounted rotary dial switch

Power Cord
Black, 10', 3-conductor with GFCI, SO type (model 9555)
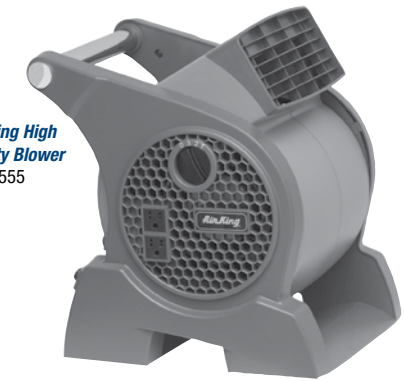
Black, 10', 3-conductor, SO type (model 9550)

Construction
Molded ABS Plastic

Compliance
ETL, OSHA

Pivoting High Velocity Blower 9555

Pivoting Utility Blower 9550

BLADE SIZE	MOTOR SIZE	MODEL NUMBER	DESCRIPTION	CFM HIGH	CFM MED	CFM LOW	AMPS HIGH	AMPS MED	AMPS LOW	SHIP WEIGHT	LIST PRICE
7" x 7"	1/13 HP	9555	Pivoting High Velocity Blower	350	300	250	.94	.78	.70	12.8	$180.00
6" x 6"	1/16 HP	9550	Pivoting Utility Blower	310	269	190	.80	.62	.50	10.1	$120.00

Tested in accordance with AMCA standard 230-99. • Specifications are subject to change.

WINDOW FANS

PRODUCT INFORMATION

Motor
3-speed, 1/6 HP, 120V, 1 phase, totally enclosed, ball bearing, permanently lubricated, permanent split capacitor (model 9166)

3-speed, 1/6 HP, 120V, 1 phase, permanently lubricated, permanent split capacitor (model 9155)

Controls
Front mounted rotary switch

Power Cord
Black, 7', 3-conductor, SPT-2-R type (model 9166)

White, 7', 3-conductor, SPT-2-R type (model 9155)

Construction
Impact resistant plastic housing, powder coated steel front grill and blade (model 9166)

High impact styrene housing, ABS plastic blade, and metal front grill (model 9155)

Compliance
ETL, OSHA

Window Size Requirements
27" to 38" x 26.25"H (model 9166)

26.5" to 34.5" x 22"H (model 9155)

Whole House Window Fan 9166

Window Fan 9155

BLADE SIZE	MOTOR SIZE	MODEL NUMBER	DESCRIPTION	CFM HIGH	CFM MED	CFM LOW	AMPS HIGH	AMPS MED	AMPS LOW	SHIP WEIGHT	LIST PRICE
20"	1/6 HP	9166	20" Whole House Window Fan	3560	3120	2510	1.40	1.30	1.0	36.0	$280.00
16"	1/6 HP	9155	16" Window Fan	2470	1700	1360	.83	.55	.45	15.0	$180.00

Tested in accordance with AMCA standard 230-99. • Specifications are subject to change.