

High-Velocity Fan

RP24



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Designed, engineered, and assembled in the US.

The Reach Series high-velocity RP24, with 5600 plus cfm per fan, can effectively increase the airspeed at floor level to approximately 150 ft/min, reducing litter moisture. Eriksson de Rezende et al. (2001)

The RP24 features a lightweight yet durable FRP housing that is corrosion-resistant yet strong enough to prevent flex, keeping airflow consistent for the life of the fan. Fan blades were engineered to optimize the airflow through the housing while minimizing decibel levels.

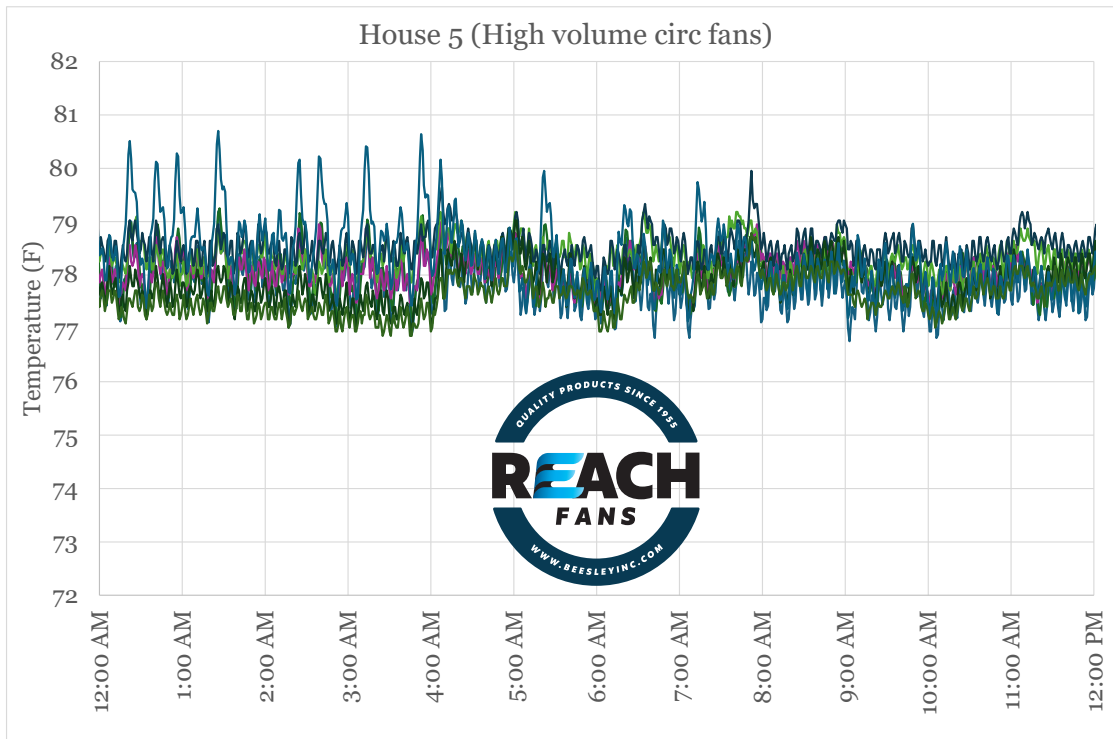
The EC motor offers efficiency and is adaptable to each application. The 1/3 HP 230-volt motor is IP 55 rated and operates at 1200 rpm out of the box, but the speed can be adjusted to suit lower rpm needs.

Blades and guards are powder-coated for durability. The power cord is attached.

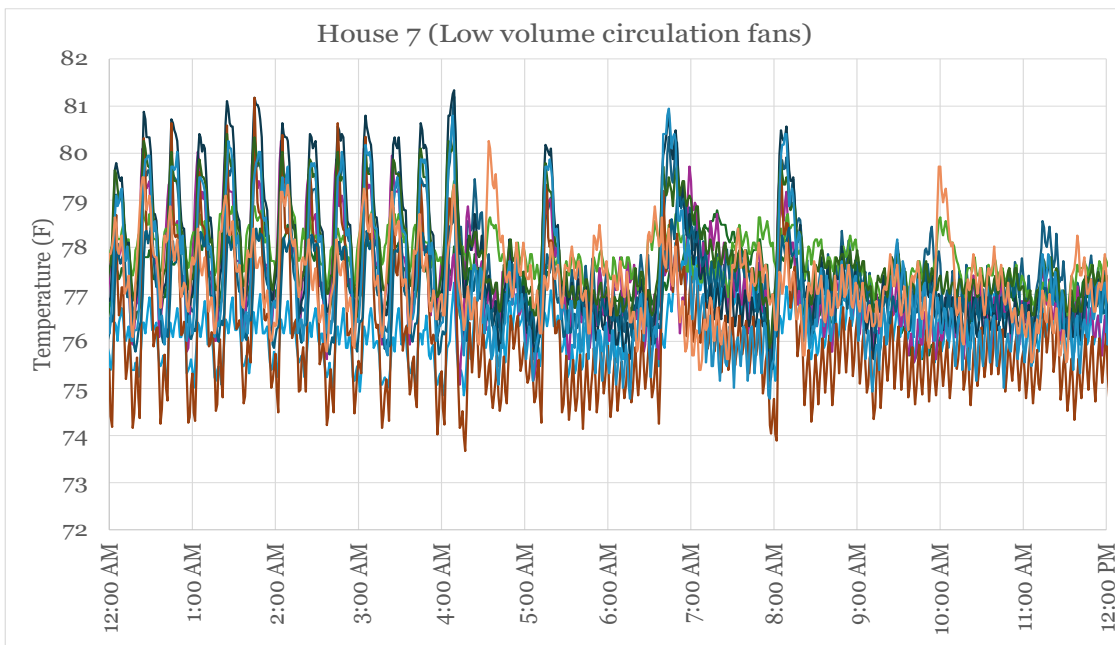
BEES Lab tested. Outperforms similar available models.

Product Code	Phase	HP	VOLTS	RPM	AMPS	AIRFLOW	EFFICACY	5d CENTERLINE VELOCITY
RP24	1	1/3	230	1239	2.2	5640	20.5	1280
RP24-110v	1	1/2	110	1248	4.16	5510	16.4	1110

UGA Fan Test Comparison



House #5 supplied with the **REACH RP24**



House #7 supplied with the regular Stir Fans