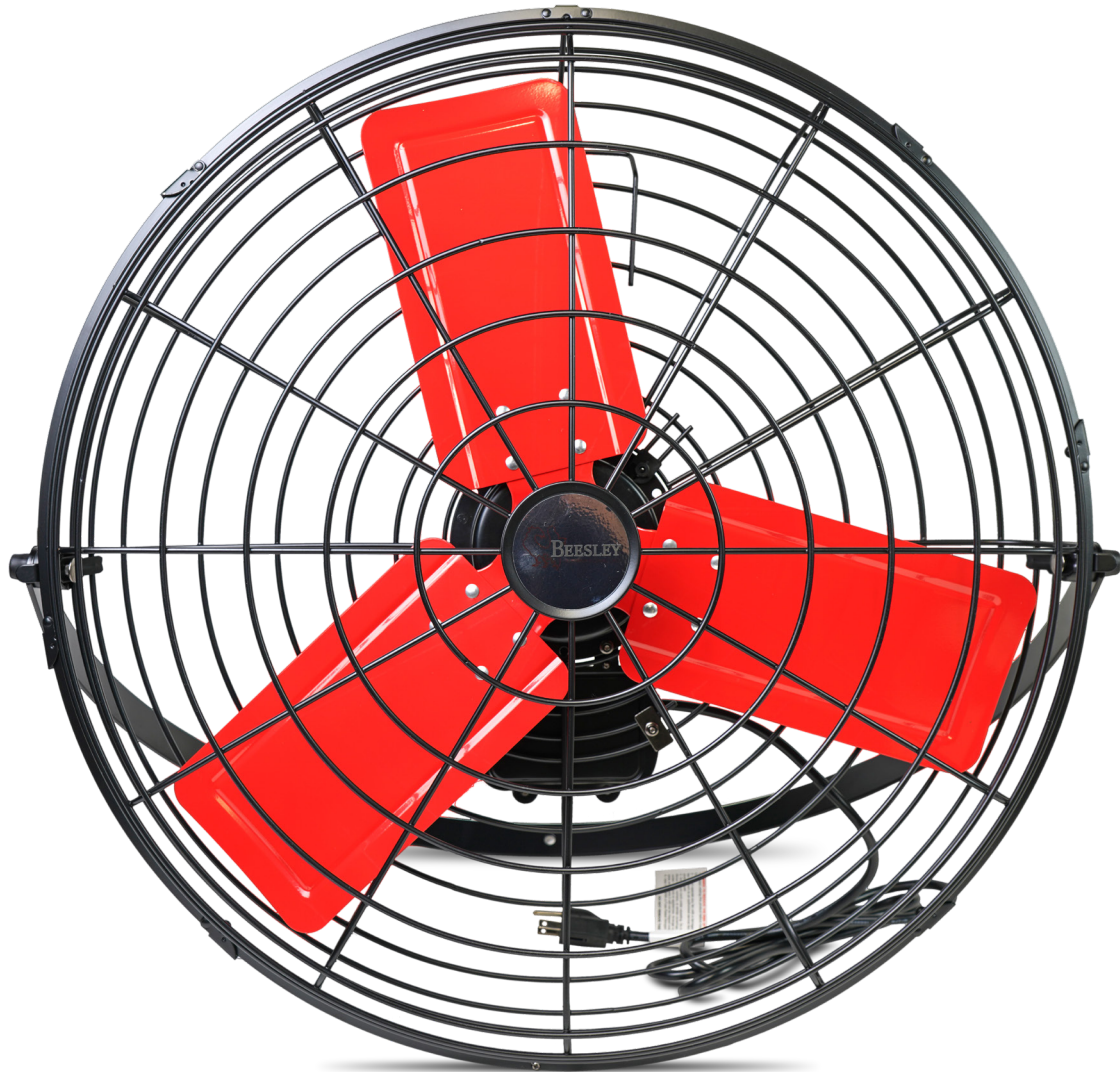


Stir Fans

2160



KEY FEATURES

- cUL Safety Listed certified for indoor/outdoor use
- High-efficiency, maintenance-free and completely enclosed motor with completely sealed Japanese ball bearings, ETL and CETL recognized
- Thermally-Protected - the thermal protection will trip at a winding temperature of about 266°F-284°F (130°C-140°C)
- Aluminum fan blades are powder-coated red with Black powder-coated heavy duty 6 gauge wire guards for increased stability and durability
- Direct drive motor for maximum efficiency
- Pre-assembled with mounting hardware included
- Versatile mounting bracket allows for easy tilt or swivel of the fan to change the direction and angle of air

Technical Details

The Beesley 24" is the newest high velocity circulation metal stir fans available.* Designed for indoor and outdoor use they provide excellent air circulation in high moisture, corrosive, and wet environments. Our fans can be mounted to ceilings or mounted onto a vertical wall and are ideal for poultry houses, farms, dairy operations, greenhouses, entertainment venues, amusement parks, factories and assembly plants.



Durable Design

Aluminum fan blades powder-coated in red, complemented by black powder-coated heavy-duty 6-gauge wire guards for enhanced stability.



3-Speed Controller

Circulating air at 2,950 CFM on high; 2,710 CFM on medium and 2,280 on low. Comes with a 6' power cord.



Versatile Mounting

Pre-assembled with hardware included, the fan's bracket allows easy tilt or swivel adjustments to optimize airflow direction and angle.

Part #	2140	2150	2160
Fan Size	18" 21.5"(w) x 7"(d) x 21"(h)	20" 24.5"(w) x 9"(d) x 24"(h)	24" 28"(w) x 7"(d) x 26"(h)
Power Cord	7'	7'	6'
Watts/HP	160 W	1/3 HP	180 W
Amps	1	1.5	1.5
RPM	1466	1625	1483
Efficacy	17.6 CFM/W	17.5 CFM/W	17.8 CFM/W
CFM	High: 2,020 Medium: Low: 1,720	High: 2,870 Medium: 2,220 Low: 1,850	High: 2,950 Medium: 2,710 Low: 2,280
Net Weight	16.5 lbs.	23 lbs.	18.3 lbs.
Color	Black w/ Red Blade	Black w/ Red Blade	Black w/ Red Blade

All models are BESS Lab tested.