724BCS Aircraft Brake Cooling Fan - Electric Motor

The Super Vac 724BCS is designed specifically for use to cool aircraft braking systems on passenger jets by pulling air through the wheels as to not warp the rotor. A single speed electric motor powers the 11" impeller which moves 1,165 cubic feet per minute.

Features

1. **Precision Spun Steel Shroud:** Durability with maximum airflow
2. **Full Roll-Cage Steel Frame:** Protects key components
3. **Flat Proof Tires:** Heavy duty rubber, never flat, rolls up stairs and curbs
4. **High Strength GRP Impeller:** Aluminum Hub secured with taper lock bushing
5. **Air Cone Guard:** Classic design, maximum airflow, while preventing injury
6. **Fold Down Handle:** Folds down within frame for easy, compact storage

Compatible With Super Vac Accessories

- LED Holder
- Light Kit

5-YEAR WARRANTY

H x W x D: 35" x 22" x 28.75" - *890 mm x 560 mm x 730 mm*

Model	Weight	Motor	RPM	Performance
724BCS	108 lbs *49 kg*	1 HP, Single-Speed, TEAO Motor	3,450	1,165 cfm *1,979 cmh*

For a demo or pricing information, please contact: 800-525-5224 | info@supervac.com | www.supervac.com