



# Electric Fan

Unmatched Performance, Eco-friendly Efficiency

## PRODUCT INFORMATION

### FEATURES

- Lowers energy usage and CO<sub>2</sub> emissions
- Larger diameters
- 10 – 65 in. diameter (250 – 1650mm)
- Noise reduction
- Variable fan speed
- Fuel savings
- High flow & pressure
- Reversibility for radiator cleaning
- Compact
- Flexible Mounting

### APPLICATIONS

- Off-highway and construction
- Power Gen
- Material handling
- Heavy-duty trucks
- Buses

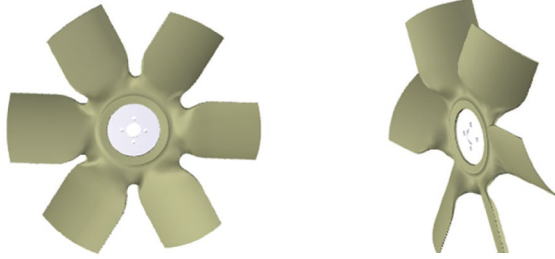


### FANS TYPES/MATERIALS

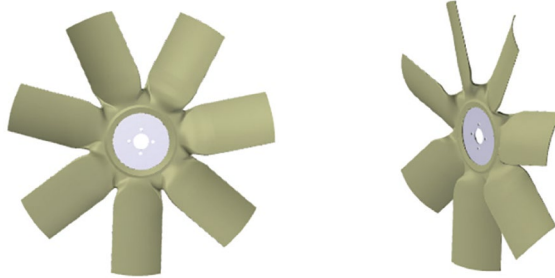
- Hybrid/Plastic
- One-piece molded

# Electric Fan

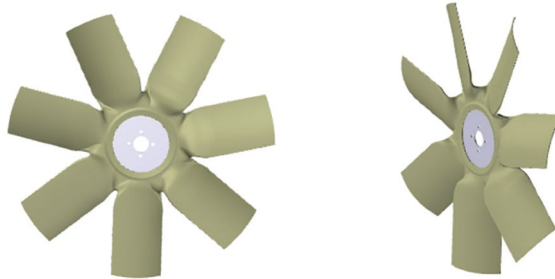
SAP20



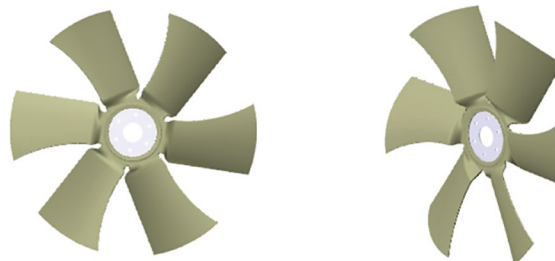
SBP24



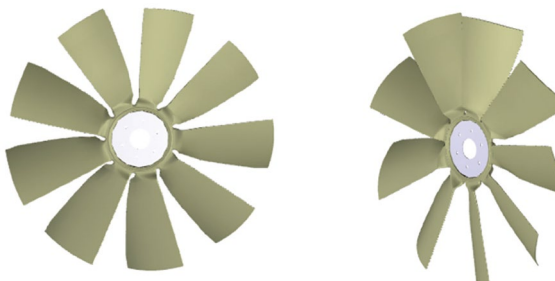
SCP30



SDS39



SET40



## MOTOR OPTIONS

### 1.0-1.5 KW LOW VOLTAGE

- 12-20 inch fan diameters
- 12/24v brushless DC
- Controller (optional)
- 4-point mounting
- Convection cooled
- IP67 protection
- Lightweight

### 1.5-7.5 KW LOW VOLTAGE

- 20-30 inch diameter
- Permanent magnet AC (PMAC)
- 24-96v matched inverter
- Maximum 6000 rpm
- High torque density
- Mounting positions on all sides
- Standard convection cooling
- Liquid cooling (optional)
- IP67 protection
- PT1000 thermal protection

## FOR MORE INFORMATION

Contact Truflo at

+44 (0) 121 557 4101

[sales@truflo-airmovement.com](mailto:sales@truflo-airmovement.com)