

SUNWINNS

304
STAINLESS
STEEL

**Stainless Steel
Blade**



**High Air
Flow**



**Rigid
Structure**



**Automatic
shutter**



GLF Series

Industrial Propeller Fan

Perfect choice for effective ventilation in factories, workshops, warehouses and animal farms.

Reliability Driven by Innovation

2 Years
Warranty
for Motor

CE CB

GLF Series Propeller Axial Fan



» FEATURES



Fan Blade (SUS304)

Stainless Steel blade with 1.2mm thickness that is effective for ventilation with minimum corrosion



Shutter

Industrial grade galvanized steel shutter for various weather conditions with elegant appearance



Structure

Thick material with wide and rigid structure to ensure minimum vibration and safe operation



Motor

Heavy duty motor with full copper wire that provides maximum lifespan



» HEAVY DUTY PROPELLER AXIAL FAN

- High airflow for optimum ventilation
- Highly durable galvanized steel body
- Highly durable full copper motor
- Automatic open/close shutter to prevent rain and wind
- Product Quality Control by Certified Personnel

» PERFORMANCE DATA

| Model | Blade Dia. (mm/Inch) | Airflow (m3/hr) | Speed (rpm) | Power (kW) | Voltage | No. of Blade | Dimension (mm) | Weight (kg) | Noise (dB) |
|-------------|----------------------|-----------------|-------------|------------|-----------|--------------|----------------|-------------|------------|
| GLF-05.6-22 | 560/22" | 7,980 | 960 | 0.45 | 240V | 4 | 750/750/400 | 30 | 65 |
| GLF-07.0-28 | 700/28" | 13,800 | 960 | 0.45 | 240V | 5 | 850/850/400 | 35 | 71 |
| GLF-08.0-32 | 800/32" | 16,020 | 450 | 0.37 | 415V | 6 | 900/900/400 | 39 | 59 |
| GLF-09.5-38 | 950/38" | 31,980 | 450 | 0.75 | 415V/240V | 6 | 1060/1060/400 | 51 | 60 |
| GLF-11.2-45 | 1120/45" | 37,020 | 450 | 0.75 | 415V/240V | 6 | 1200/1220/400 | 65 | 63 |
| GLF-12.5-50 | 1250/50" | 44,520 | 450 | 1.1 | 415V/240V | 6 | 1380/1380/400 | 71 | 65 |

Note :

- GLF-05.0 to GLF-07.0 is direct drive motor with aluminum blade

- GLF-08.0 to GLF-12.5 is belt driven with stainless steel blade
- Single Phase Motor equipped with 2 capacitors