Product Description:
Part Number:
Style:

## SPECIFICATIONS

8" PLASTIC COM-PAX-IAL BLOWER (220V / 50 Hz ) 9533-E, 9533-15E, 9533-25E
AXIAL FAN $\mathbf{8}$ " $(20 \mathrm{~cm})$ - WITH OR WITHOUT CANISTER

## GENERAL DESCRIPTION:

High output from a compact axial blower, designed for easy use and storage without sacrificing airflow. Available as a complete system with built in canister and ducting.

## CONSTRUCTION:

- Lightweight, corrosion, UV, and chemical resistant polyethylene housing \& canister assembly
- Durable construction design and super quiet.
- Available as blower only or complete unit with $15^{\prime}$ or $25^{\prime}$ of ducting and storage canister
- Canister attaches to intake or output side of blower for suction or ventilation
- Bottom enclosure to protect electrical components
- Built in On/Off switch
- Polypropylene nine blade fan with steel/powder coated grill
- Carry handle molded into blower and canister housing
- Equipped with five (5) feet


## MOTOR:

HP:
Amperage:
Max RPM: 2800 (Loaded at 220 Volts, 50 Hz )
Cord: $\quad 15 \mathrm{ft}$. AWG
Switch: ON/OFF switch


Model 9533-15E

DUCTING: (included on 9533-15E and 9533-25E models)

- Single-Ply Lightweight Vinyl/polyester, PVC coated $150^{\circ}$ F Temp resistant.
- Non-Collapsible Retractable design.
- Class 1 hard drawn spring steel wire helix, ASTM 227 Specs.
- Yellow with black wear-strip and integrated nylon attachment strap


## BLOWER DIMENSIONS:

| Blower P/N | Length (cm) | Width (cm) | Height (cm) | Weight -Lb (Kg) |
| :---: | :---: | :---: | :---: | :---: |
| $9533-\mathrm{E}$ | $131 / 4 "(33.66)$ | $12^{\prime \prime}(30.5)$ | $13 \frac{3 / 4 "}{4 \prime \prime}(34.9)$ | $17(7.7)$ |
| $9533-15 \mathrm{E}$ | $32^{\prime \prime}(81.3)$ | $131 / 2 "(34.3)$ | $143 / 4 "(37.5)$ | $33(14.9)$ |
| $9533-25 \mathrm{E}$ | $32 "(81.3)$ | $131 / 2 "(34.3)$ | $141 / 2 "(36.8)$ | $38(17.2)$ |

FLOW RATES: (flow rates meas. with 15 ' of $8 "$ ducting)

| Blower P/N | Free Air <br> CFM $\left(\mathrm{M}^{3} / \mathrm{Hr}\right)$ | One $90^{\circ} \mathrm{Bend}$ <br> CFM $\left(\mathrm{M}^{3} / \mathrm{Hr}\right)$ | Two $90^{\circ}$ Bends <br> CFM $\left(\mathrm{M}^{3} / \mathrm{Hr}\right)$ |
| :---: | :---: | :---: | :---: |
| $9533-E$ Series | $831(1411)$ | $709(1204)$ | $586(995.6)$ |

