## SPECIFICATIONS

Product Description:
Part Number:
Style:

8" (20.3cm) PLASTIC COM-PAX-IAL BLOWER AC 9533, 9533-15, 9533-25<br>AXIAL FAN 8" (20.3cm) WITH OR WITHOUT CANISTER

## GENERAL DESCRIPTION:

High output from a compact axial blower, designed for easy use and storage without sacrificing airflow. Available as blower only or complete unit with15' (4.75m) or 25'
( 7.62 m ) of ducting and storage canister. Canister attaches to intake or output of blower for suction or ventilation.

## CONSTRUCTION:

- Polyethylene housing and canister assembly
- Lightweight, corrosion, UV and chemical resistant
- Super quiet, in "safety orange"
- Bottom enclosure to protect electrical components
- Carry handle molded into blower and canister housing
- Steel powder coated grill


## MOTOR:

## HP:

1/3 HP
Certification:
Voltage/Hz:
RPM:
Switch: ON/OFF Rocker
Cord: 20' (6.09m) AWG
Plug:

Amps: $\quad 4.8 \mathrm{~A}-2.4 \mathrm{~A}(50 \mathrm{~Hz}) / 4.5 \mathrm{~A}-2.2 \mathrm{~A}(60 \mathrm{~Hz})$
115V-230V AC, $50 \mathrm{~Hz}, 60 \mathrm{~Hz}$, Single $\varnothing$ 3400

NEMA 5-15P


## FAN:

- Polypropylene nine blade fan

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

- Retractable, non-collapsible design
- Single-ply, PVC coated vinyl and polyester materials, temperature resistant up to $180^{\circ} \mathrm{F}\left(82.2^{\circ} \mathrm{C}\right)$
- Yellow color with black weather strip and integrated nylon attachment strap
- Class 1 hard drawn spring steel wire helix that meets ASTM 227 specs


## BLOWER DIMENSIONS:

| Blower P/N | Length In (cm) | Width In (cm) | Height In (cm) | Weight Lb (Kg) |
| :---: | :---: | :---: | :---: | :---: |
| 9533 | $13^{1 / 4 "}(33.6)$ | $12^{\prime \prime}(30.4)$ | $133 / 4^{\prime \prime}(34.9)$ | $17 \mathrm{lbs}(7.7)$ |
| $9533-15$ | $32^{\prime \prime}(81.2)$ | $13^{1 / 2 \prime}(34.2)$ | $14^{1 / 2 \prime}(36.83)$ | $33 \mathrm{lbs}(14.9)$ |


| $9533-25$ | $32^{\prime \prime}(81.2)$ | $131 / 2^{\prime \prime}(34.2)$ | $14 \frac{1}{2 \prime \prime}(36.83)$ | $38 \mathrm{Ibs}(17.2)$ |
| :---: | :---: | :---: | :---: | :---: |

## FLOW RATES: (CFM calculated using 15' (4.57m) of 8" (20.3cm) ducting

| Free Air $\left(\mathrm{m}^{3} / \mathrm{hr}\right)$ | One $90^{\circ}$ Bend $\left(\mathrm{m}^{3} / \mathrm{hr}\right)$ | Two $90^{\circ}$ Bends $\left(\mathrm{m}^{3} / \mathrm{hr}\right)$ |
| :---: | :---: | :---: |
| 831 CFM (1411.87) | 709 CFM (1204.59) | 586 CFM (995.62) |

