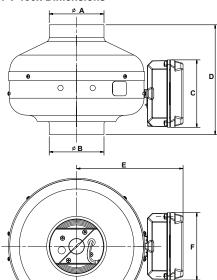
(S&P)

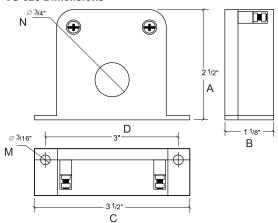
KIT - PV-100xps and DBF-100xc

(Gas & Electric Dryer Boosting Kits)

PV-100x Dimensions



CS-325 Dimensions





PV-100xps Clothes Dryer Exhaust Booster Kit with Integrated Pressure Sensor Switch

This Premium Dryer Booster Kit Includes the Following Components:

- 1. PV-100x Duct Boosting Fan (153 CFM)
- 2. Integrated Air Pressure Sensing Switch with electronic cycle timing board
- . Fan Mounting Bracket



Dimensions Inches/mm

| Model | Α | В | С | D | E | F | F G | |
|---------|-------------------------|-------------------------|-------|---------|----------------------|-------|------------|-------|
| PV-100x | 3 ^{13/16} 97.5 | 3 ^{13/16} 97.5 | 4 3/4 | 7 11/16 | 7 ^{1/2} 190 | 4 3/4 | 9 9/16 243 | 7 3.0 |

DBF-100xc Clothes Dryer Exhaust Booster Kit with Current Sensor

This Premium Dryer Booster Kit Includes the Following Components:

- 1. PV-100x Duct Boosting Fan (153 CFM)
- 2. CS-325 High Current Sensing Switch
- 3. Fan Mounting Bracket

Air Performance

| Model | Nom. | Valta | Max. | CFM v Static Pressure (SP) Ins. WG | | | | | | | | | Max. | Duct |
|---------|---------------|-------|------|------------------------------------|-------|--------|------|-------|------|-------|------|----|-----------|------|
| No. | No. RPM Volts | Watts | 0" | 0.125" | 0.25" | 0.375" | 0.5" | 0.75" | 1.0" | 1.25" | 1.5" | SP | Dia. Ins. | |
| PV-100x | 2880 | 115 | 84 | 153 | 142 | 130 | 120 | 111 | 96 | 80 | 63 | 34 | 1.85 | 4" |

| MOTOR DATA | | | | | | | | | |
|--------------------------------|--|--|--|--|--|--|--|--|--|
| AMPS RPM VOLTS PH HZ ENCLOSURE | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

| ACCESSORY MODEL | 1 | 2 | 3 | 4 | 5 | REMARKS |
|-----------------|---|---|---|---|---|---------|
| | | | | | | |
| | | | | | | |

| PROJECT: | _ CONTRACTOR:REVISION DATE: | - |
|-----------|-----------------------------|---------|
| FORM NO.: | SUBMITTED BY:APPROVED BY: | |
| ENGINEER: | _ APPROVED BY: | _ DATE: |

For more information contact us at www.solerpalau-usa.com or 1.800.961.7370 for additional submittal drawings. S&P will not be responsible for fabrication changes or errors resulting from customer use of a non-current submittal drawing.

