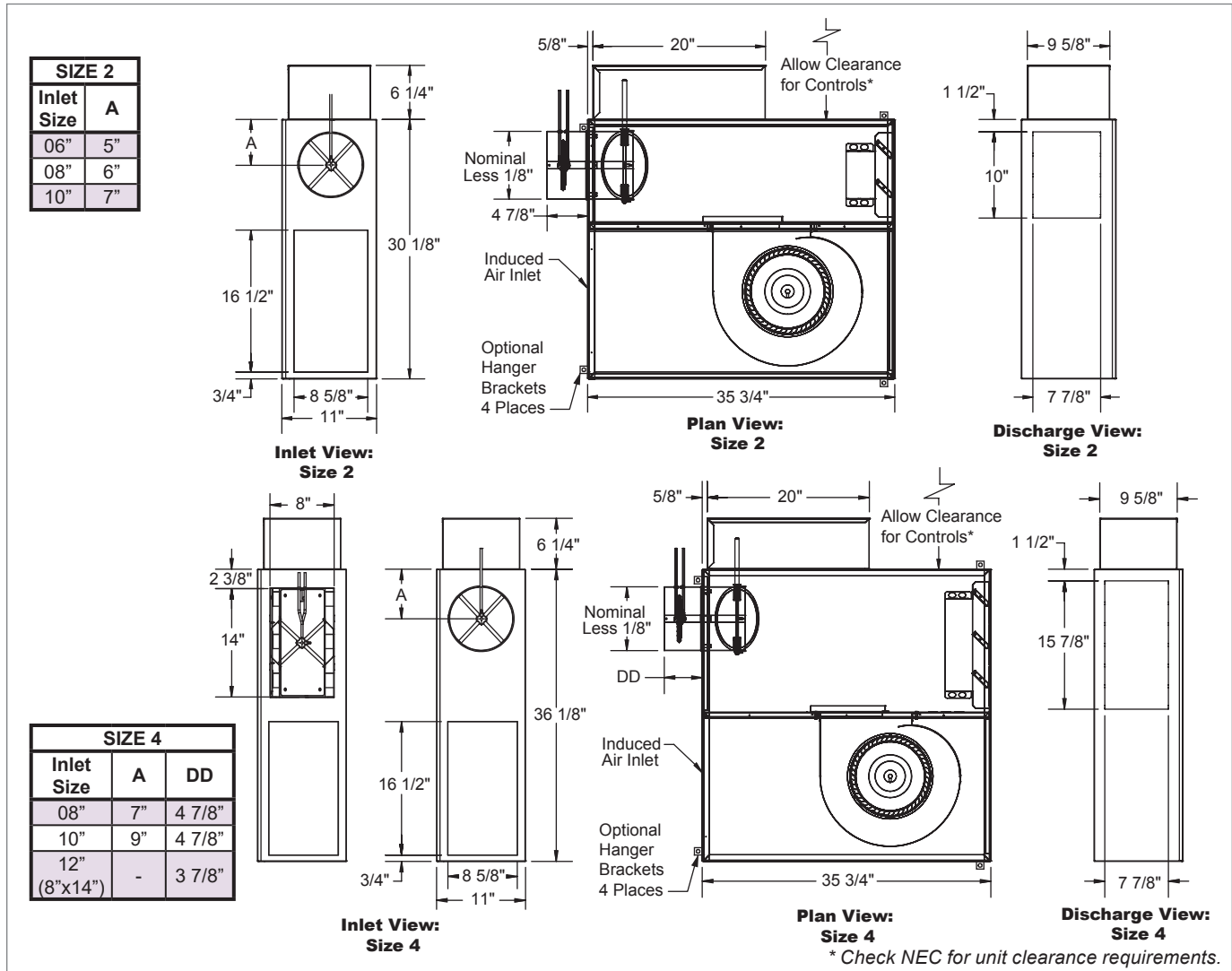


KLPP | Low Profile, Parallel Flow

KLPP Base Unit Dimensional Information

KLPP BASE UNIT, INLET, PLAN, AND DISCHARGE VIEWS

FAN POWERED TERMINAL UNITS



NOTE: Left-hand base unit with electronic control enclosure shown; right-hand is available.

KLPP Base Unit Features & Options

STANDARD FEATURES

- 20 gage galvanized steel casing construction.
- Height is 11".
- Control enclosure for electronic components.
- 1/2" thick, dual density fiberglass insulation that meets NFPA 90A and UL 181 safety requirements.
- [120, 208/240, or 277 volt, single-voltage, single-phase, single speed] permanently lubricated PSC motors.
- Field adjustable fan speed controller.
- Removable bottom panel allows easy access to all internal components for maintenance.
- Four quadrant, center averaging airflow sensor.
- Includes 24 volt control transformer.
- ETL listed; adherence to UL 1995 and CSA C22.2 No. 236.95.
- AHRI certified sound ratings.

OPTIONAL FEATURES

- Liners: 1/2" Cellular insulation, 1/2" Foil encapsulated fiberglass insulation, Sterilwall, or Perforated doublewall.
- Linear averaging airflow sensor.
- [120, 208/240, or 277 volt, single-voltage] ECM motor with manual or remote adjustable speed controller.
- Left-hand or right-hand control enclosure.
- Motor toggle disconnect switch.
- Motor fusing.
- Induced air filter, construction type; 18"x11"x1".
- Hanger brackets.

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