


DROP-IN SYSTEM – MODEL 2500 LOW TEMP

INSTALLATION INSTRUCTIONS

1. It is essential that there is good ventilation above the coolroom to ensure efficient operation.
2. Cut a hole in the roof of the coolroom as shown on the sketch.
3. Fit the rubber seal around the top edge of the prepared hole in the roof of the coolroom for the flange of the unit to seal against. No further fixing necessary.
4. Lower the unit onto the rubber seal with the fan position as shown in the sketch.
5. The drain tube should be dropped into a container outside the room, with the end under the water level at all times. If a container is not used, the a “P” trap should be fitted or formed at the lowest part of the drain tube to prevent air being drawn up through the tube which will affect both the flow of condensate from the evaporator tray and system efficiency.
6. Connect to a dedicated 3 pin single phase power point. The use of an extension lead is not acceptable.
7. A drain line heater cable is recommended for this model.
8. A crankcase heater is fitted to the compressor, this protects the off cycle migration of refrigerant and prolongs the life of the compressor. **The crankcase heater must be energized 12 hours before the compressor starts following an extended disconnection from a power source.** Activate Standby mode by Pressing and Holding the  button for 5 Sec, ‘OFF’ will be displayed, the crankcase heater will be active during this period.

This pack includes:

1 x Rubber Seal

PLAN VIEW OF COOLROOM

