

Description

Technical Description:

The electrical control is fitted with phase failure and voltage spike protection.

The complete unit is also designed for installation in a housed area such as a warehouse in order to meet temperature design standards.

Prefabricated Cold room, walk-in type, mono block, supplied with all necessary mechanical and electrical fittings and equipment for quick and easy installation in the field.

The unit is designed to operate from a mains supply of 220/240 V/3/50Hz with a dual refrigeration unit, each refrigeration unit is sized to give 100% stand-by capacity designed to operate at +2°C - +8°C in a maximum ambient of 43°C.

Refrigeration unit:


Fitted with a run-hour meter, automatic defrost.


with sealants for air tightening the cut outs between monobloc units, pipes and wall panel.

An automatic duty sharing. The control panel will alternate the operation of each refrigeration system on a 7-day changeover basis, automatically switching over in the event of the failure of one system.

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