AGN ENTERPR













(AGN-152)

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Product Description

Specification :- Storage capacity : 06 Body storage Dimension, Outer : 2946 x2363x 2215 (WxDxH) Type of insulation: PUF panels Thickness of insulation: 80mm Temp. Range: +2 TO +6 Deg C Controller: Microprocessor based controller Temperature Display: Digital LED Material: Stainless Steel 304 Door: Outer front doors will be double walled Insulated: Puf Insulation: Polyurethane foam insulation with a thickness of 80mm. Body Trays: Body tray made of Stainless steel 304 GRADE Interior lighting: Vapours proof Incandescent lighting Refrigeration system: RTU-10 WITH forced air circulation to maintain temperature Compressor: Reciprocating type, Heavy duty Air-cooled compressor. Noise level: (<60dB) Condenser: Highly efficient condenser with automatic condensate evaporating system Evaporator: Internal evaporator system Forced draught Air Circulation: Forced air circulation to maintain chamber uniformity Power Supply: 220 volts, 50Hz / 110 volts, 60Hz. Refrigerant: R404A SPARES **ACCESSORIES: -** * Instruction Manual * Warranty Card