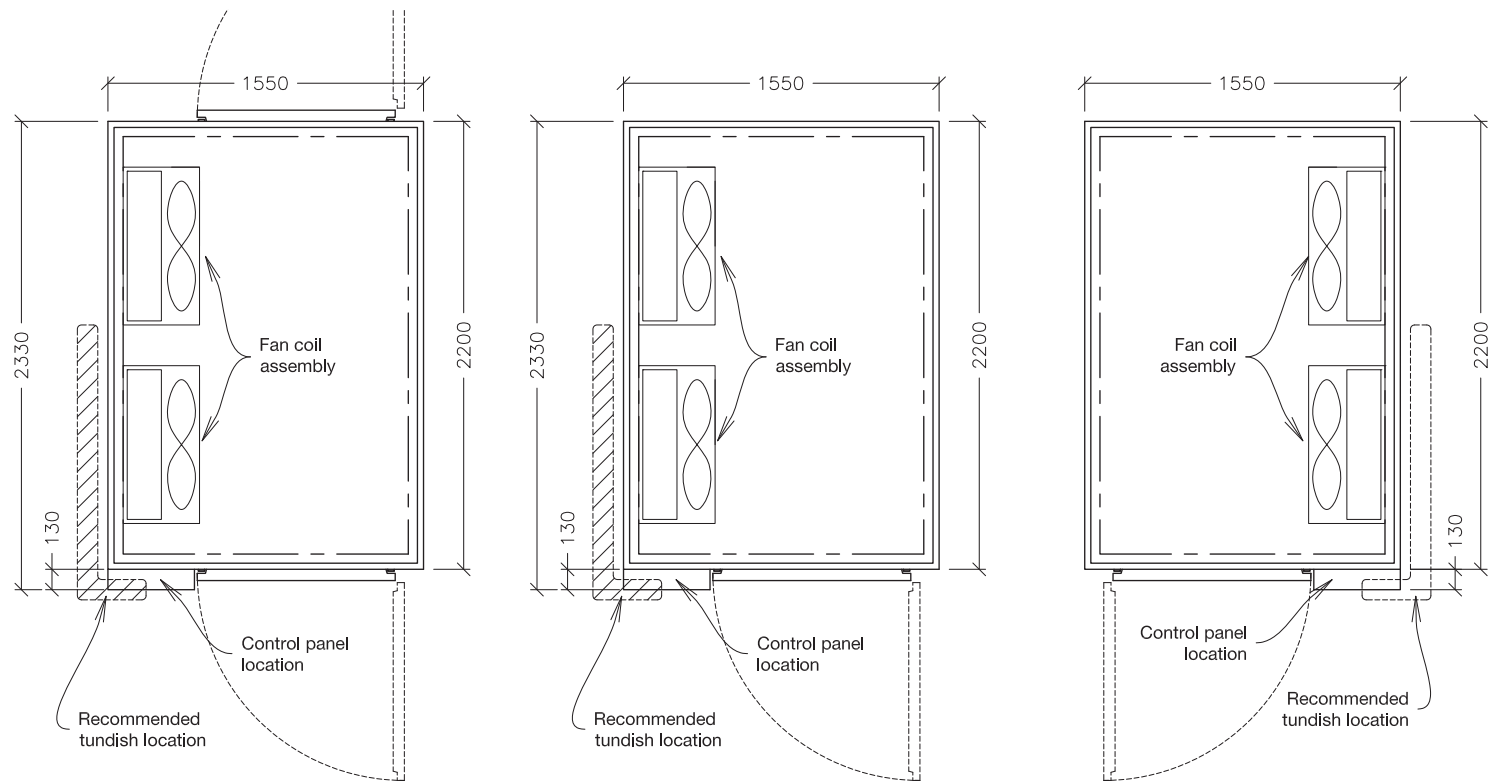




Technical Data

Dimensions (WDH): 1550 x 2330 x 2350
Clear door opening: 895 x 1898
Trolley capacity: 890 x 1040 x 1890
Floor: 25mm floor available (not standard)

Temperature (chilling): 70°C to 3°C in less than 90 mins
Temperature (freezing): 70°C to -18°C in less than 240 mins
Capacity: 250kg

Cooling Duty @ -30°C (kW): 18
Number of fans: 6
Number of coils: 2
Fan load (kW): 1.2
Defrost load (kW): 8
Drainage: 22mm drain connection / tundish required
Evaporating temperature: -30°C
Refrigerant control: TEV (MOP @ +0°C)
Gas: R404a
Inlet size: 1/2"
Outlet size: 1 1/8"
Electrical supply: 415V 16A (fans and defrost)



Notes:

- Modular unit / Assembly required
- Floor surface +/- 5mm recommended
- Separate 415V 3 phase compressor and condenser unit required.
- Right hand hinged, left hand hinged and pass through models shown
- Pass through models available in various door hinging arrangements

Available on request

LH/LH, RH/RH, RH/LH, LH/RH



Regethermic | Unit 4, 7-9 Orion Rd, Lane Cove West, NSW, 2066, Australia
Tel. +61 2 9966 9500 | www.regethermic.com.au | info@regethermic.com.au



We reserve the right to make changes without notice.