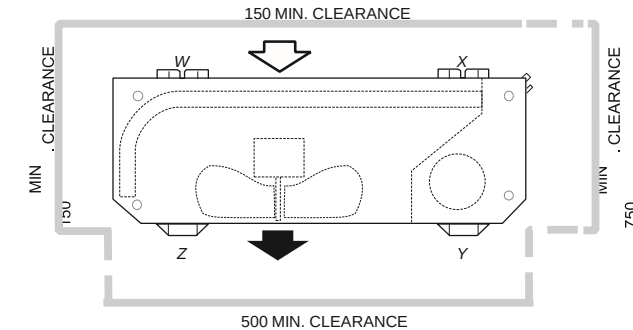
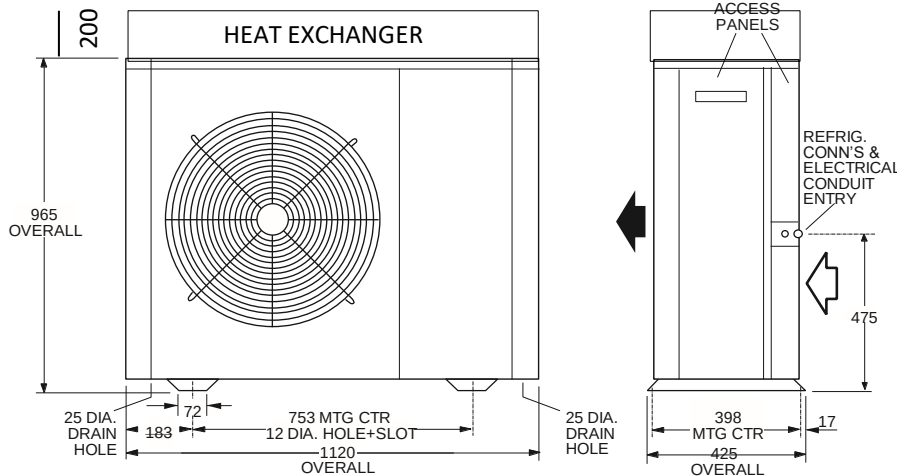


Oasis Super Chill 18



POINT LOADS (kg)			
W	X	Y	Z
22	25	42	16



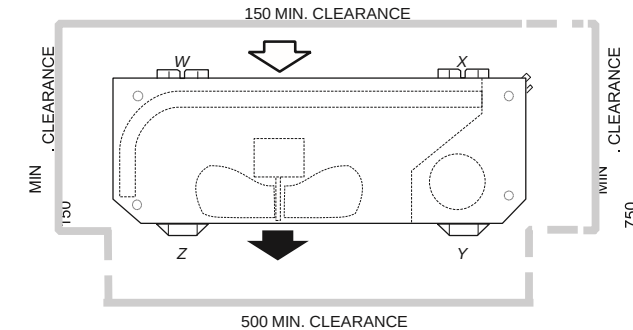
Superchill 18 3 PHASE

Nominal Cooling (kW)	18 @ 100% rps
Nominal Heating (kW)	30 @ 100% rps
Power Supply	3 Phase
Running Amps	9/6.5/6.5A
Nominal Kw input	5.29
Refrigerant	R32
Controller	ICE TEMP-150
Dimensions W x H x D (mm)	1120 x 1165 x 425
Weight (kg)	120
Water Flow	200L/m minimum

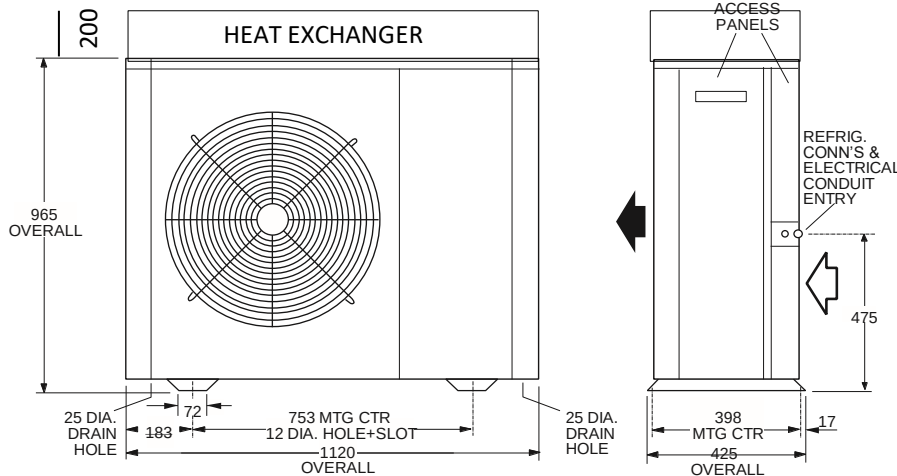
Capacity rating
Cooling 7°C Water and 35°C Air DB
Heating 27°C Water and 19°C Air DB

Drawings are NOT TO SCALE.
Materials and specifications are subject to change without notice due to the manufacturer's ongoing research and development programme.

Oasis Super Chill 18



POINT LOADS (kg)			
W	X	Y	Z
22	25	42	16



Superchill 18 1 PHASE

Nominal Cooling (kW)	18 @ 100% rps
Nominal Heating (kW)	30 @ 100% rps
Power Supply	3 Phase
Running Amps	9/6.5/6.5A
Nominal Kw input	5.29
Refrigerant	R32
Controller	Oasis-150
Dimensions W x H x D (mm)	1120 x 1165 x 425
Weight (kg)	120
Water Flow	200L/m minimum

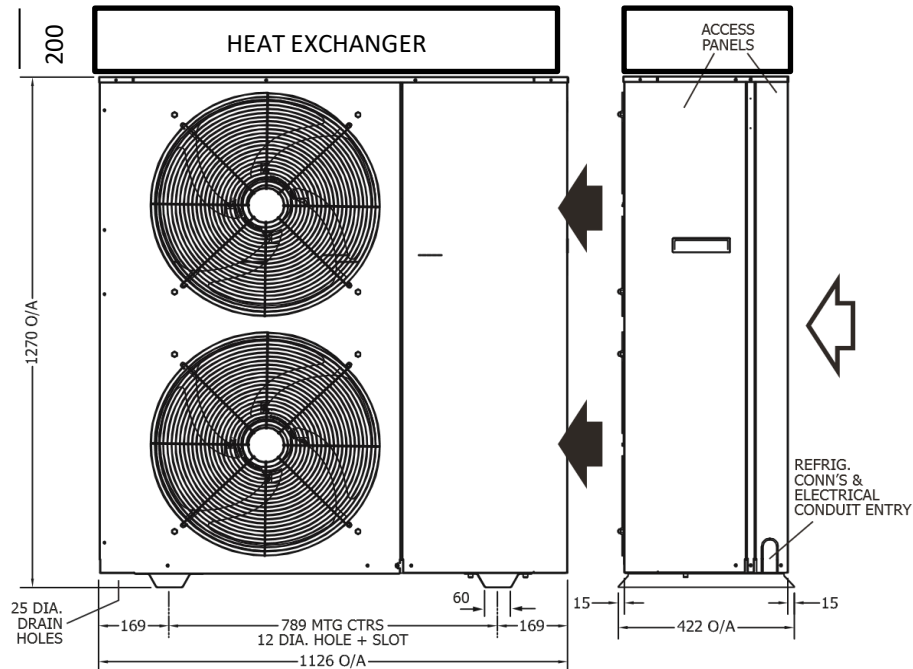
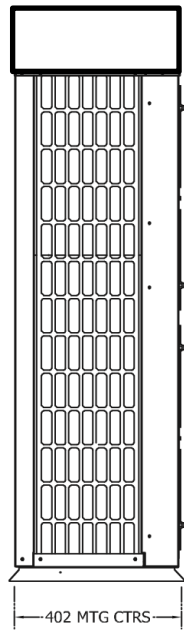
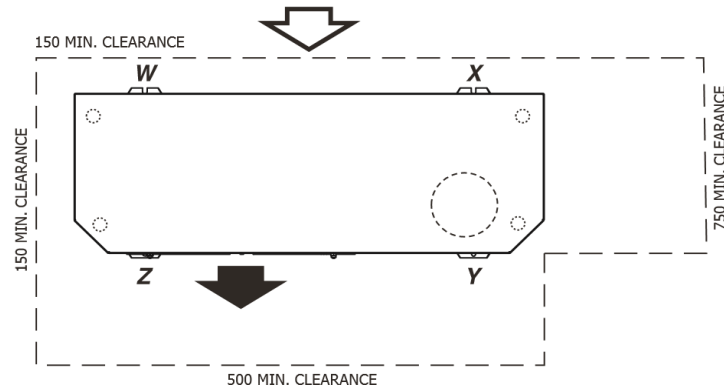
Capacity rating
Cooling 7°C Water and 35°C Air DB
Heating 27°C Water and 19°C Air DB

Drawings are NOT TO SCALE.
Materials and specifications are subject to change without notice due to the manufacturer's ongoing research and development programme.

Oasis Super Chill 22



POINT LOADS (kg)			
W	X	Y	Z
21	40	37	31



Superchill 22

Nominal Cooling (Kw)	22 @100% rps
Nominal Heating (Kw)	40 @ 100% rps
Power Supply	3 Phase
Running Amps	13/9/10A
Nominal Kw input	6.47
Refrigerant	R32
Controller	Oasis-150
Dimensions W x H x D (mm)	1126 x 1470 x 422
Weight (kg)	150
Water Flow	200L/m minimum

Capacity rating

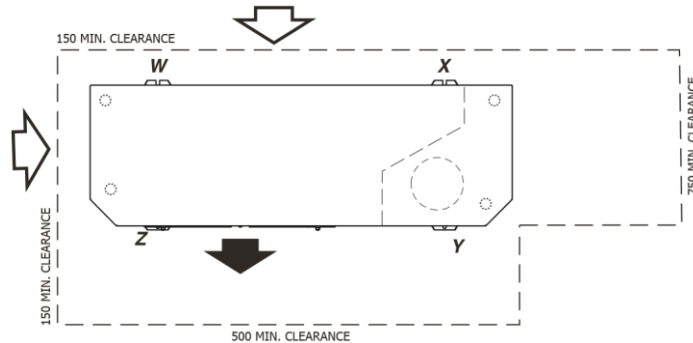
Cooling 7°C Water and 35°C Air DB

Heating 27°C Water and 19°C Air DB

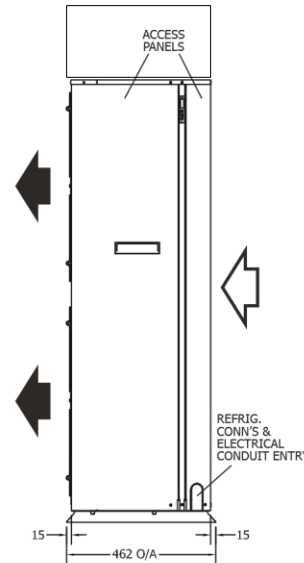
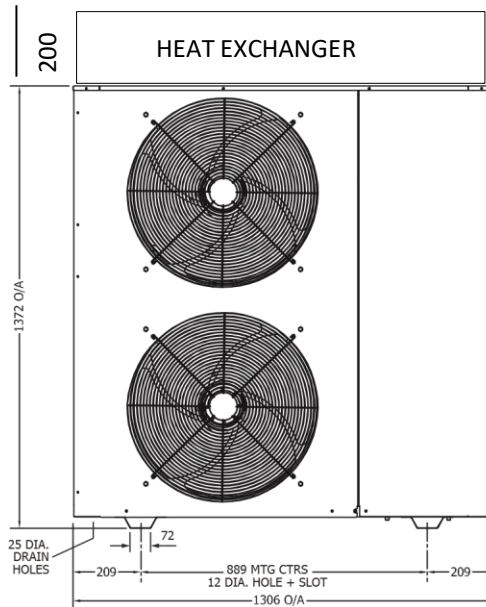
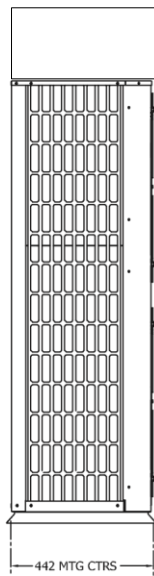
Drawings are NOT TO SCALE.

Materials and specifications are subject to change without notice due to the manufacturer's ongoing research and development programme.

Oasis Super Chill 32



POINT LOADS (kg)			
W	X	Y	Z
10	69	25	57

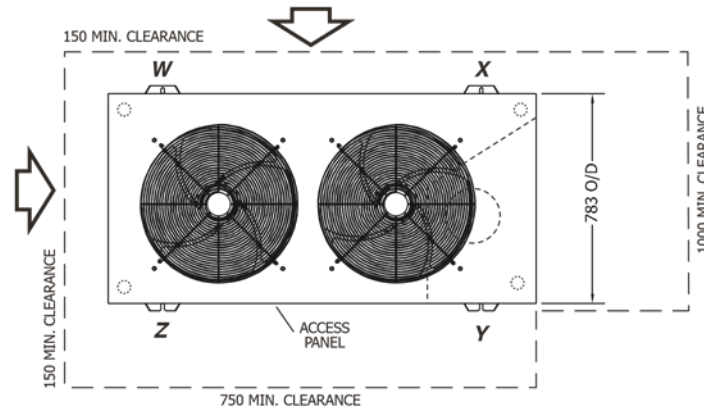


Superchill 32

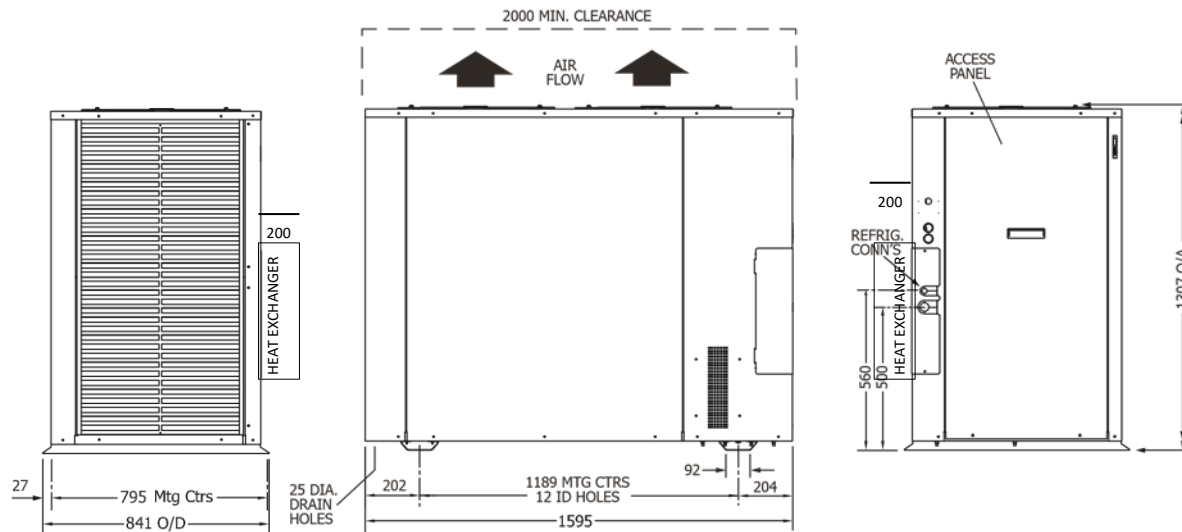
Nominal Cooling (Kw)	32.0 @ 100% rps
Nominal Heating (Kw)	60.0 @ 100% rps
Power Supply	3 Phase
Running Amps	16/10/10.5A
Nominal Kw input	10
Refrigerant	R32
Controller	Oasis-150
Dimensions W x H x D (mm)	1306 x 1572 x 462
Weight (kg)	180
Water Flow	300L/m minimum

Capacity rating
Cooling 7°C Water and 35°C Air DB
Heating 27°C Water and 19°C Air DB

Oasis Super Chill 48



POINT LOADS (kg)			
W	X	Y	Z
57	74	89	34



Superchill 48

Nominal Cooling (Kw)	48.0 @ 100% rps
Nominal Heating (Kw)	80.0 @ 100% rps
Power Supply	3 Phase
Running Amps	23/14/14A
Nominal Kw input	15
Refrigerant	R32
Controller	Oasis-150
Dimensions W x H x D (mm)	1595 x 1307 x 1041
Weight (kg)	270
Water Flow	300L/m minimum

Capacity rating

Cooling 7°C Water and 35°C Air DB

Heating 27°C Water and 19°C Air DB