



CHILLER 60KW EVO

TECHNICAL SPECIFICATIONS

ELECTRICAL CHARACTERISTICS

Electrical supply:	400V/3Ph/50Hz
Type of electrical connection:	63 A CEE
Max. power consumption:	31.1 kW
Protection class:	IP 54
Recommended fuse:	63 A

WATER CIRCUIT

Internal Pump:	2.5 bar
Pump capacity:	12 m³/h
Water connections:	2" Bauer
Internal Buffer Tank:	140 L

DIMENSIONS AND WEIGHT

Length:	2000 mm
Width:	1150 mm
Height:	1903 mm
Empty weight:	820 kg
Forklift Distance:	800 mm

COOLING CIRCUIT

Cooling capacity:	63 kW
:	@7/12°C - 20°C
Refrigerant:	R32
Automatic leak detection built-in:	Yes

SOUND PRESSURE LEVEL

Sound pressure in 10m:	50 dB(A)
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OTHERS

Remote monitoring option:	Yes
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ACCESSORIES



2" water hose



2" Bauer-connections



Electrical cable 63A



External Pump



Heat exchange unit



Buffertank

EQUIPMENT



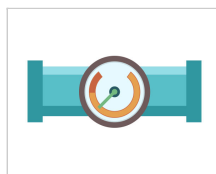
2" Bauer connections



Safety frame



Electric connector 63A



Leak detection system



Remote monitoring



R32 refrigerant

CHARACTERISTICS

