



LOW-TEMP UNIT 25KW

TECHNICAL SPECIFICATIONS

GENERAL FEATURES

Empty weight:	735 kg
Width:	2600 mm
Length:	950 mm
Height:	1590 mm

COOLING CIRCUIT

Refrigerant:	R449A
Cooling capacity:	25.2 kW
Heating capacity:	35.14 kW
Water connections:	2" Bauer

ELECTRICAL PROPERTIES

Electrical supply:	400V/3Ph/50Hz
Type of electrical connection:	63 A CEE
Protection class:	IP 54

HEAT DRAIN

Temperature IN/OUT:	+35°/+40°
Flow:	7.74 m³/h

EVAPORATOR

Airflow:	10022 m³/h
Airthrow:	24 m

ACCESSORIES



2" water hose



2" Bauer-connections



Electrical cable 63A



External Pump

EQUIPMENT



2" Bauer connections



Safety frame



Electric connector 63A



Remote monitoring

CHARACTERISTICS

