














Technical data

Operation		Road / stand-by	
Refrigerant		R404A	
Gas charge	Kg	4	
Cooling capacity	 30 Ta °C*	 0° 9.700 W 	 0° 6.000 W 
		 -20° 5.450 W 	 -20° 3.550 W 
Tension	stand-by	400/3N~/50	
	road	12Vdc	
Max absorption	Amp.	11,73	
	kW	5,23	
Defrost		Hot Gas	
Net weight unit - Version = Road / Stand-by	Kg	495	
Net weight unit - Version = Road	Kg	455	
Stand-by compressor	mc/h	14,4	
Road compressor	cc	275	
Evap air flow	m³/h		3.600
Air throw	m		8,5

OPTIONAL

- Tropical version (only for models un0°80 and un0°100)
- 90 ltrs fuel tank
- Copper pipes (according to customer request)
- Battery
- Door switches
- Heating option with hot water in diesel mode and electrical heaters for electric stand-by
- Temperature recorder



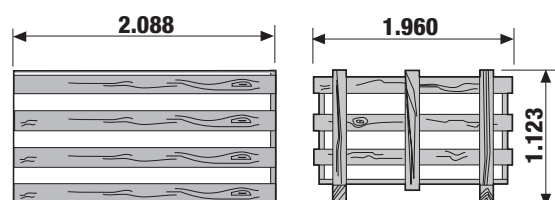
Standard supply:

- 1) Mounting KIT (including, battery casing, fixing bolts, canals and sealings)
- 2) Electrical connection KIT (2 plug, 1 socket, 10 mt. of cable)
- 3) Fuel pump KIT (including Fuel pump, bracket, fittings and 10 mt. of fuel hoses)
- 4) Auto phase correction
- 5) Hot gas defrost and heating by 3 way valve reverse cycle
- 6) Manual override
- 7) Sight glass and moisture indicator

Recommended truck box volume

Tc °C	0		-20	
Ta °C	+30	+40	+30	+40
m³	68	54	58	41

acking mass and dimensions



Mass = Kg 155 / Volume = m³ 4,596

