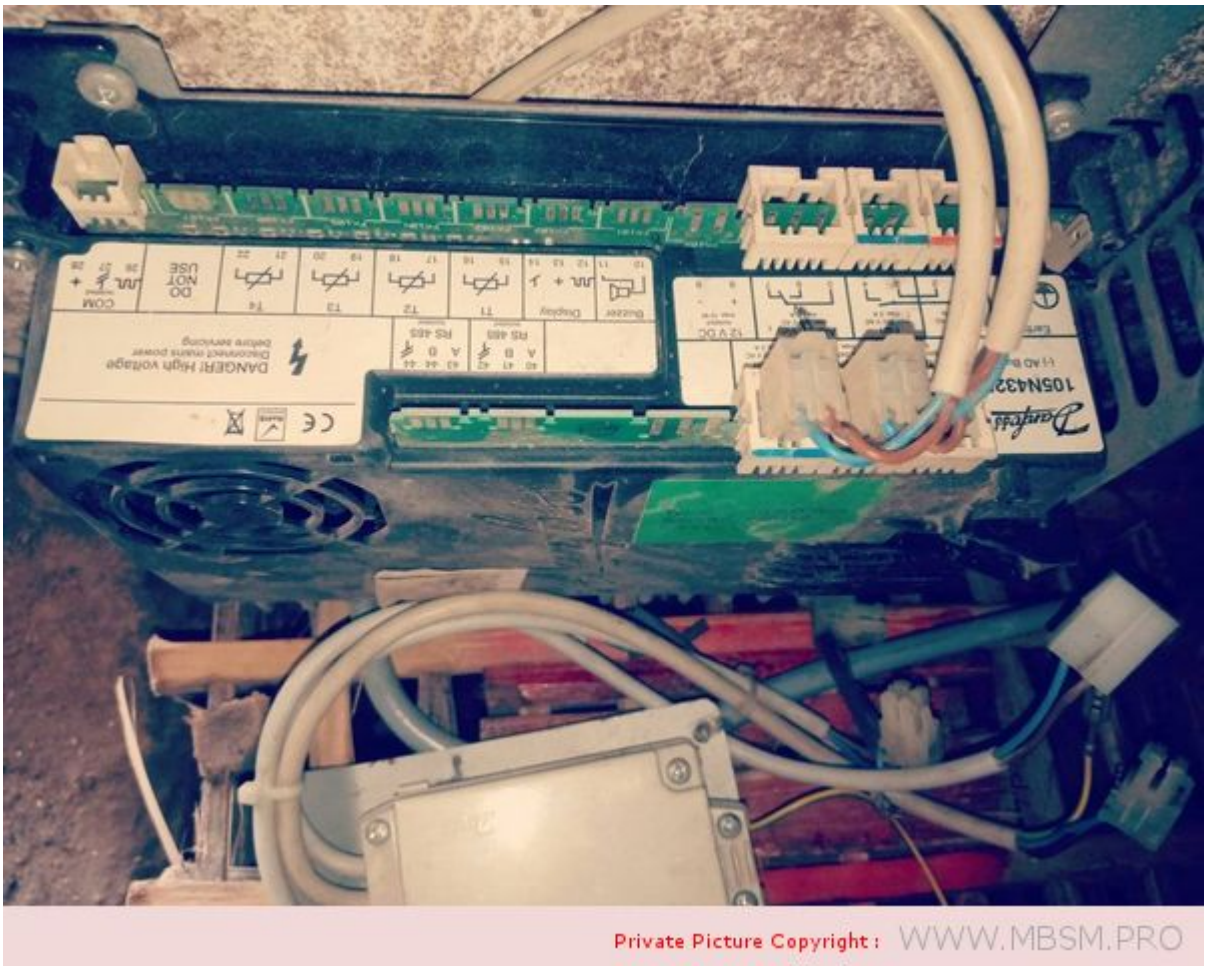
Mbsm.pro, Compressor, Secop, Danfoss, 5/8 Hp, LBP, INVERTER, Variable speed LBP, SLV15CNK, SLV15CNK.2, 104H8568, 104H8541, R290, 230V, refrigeration, Deep freezer AHT Australian, Capillary 3m/ 031

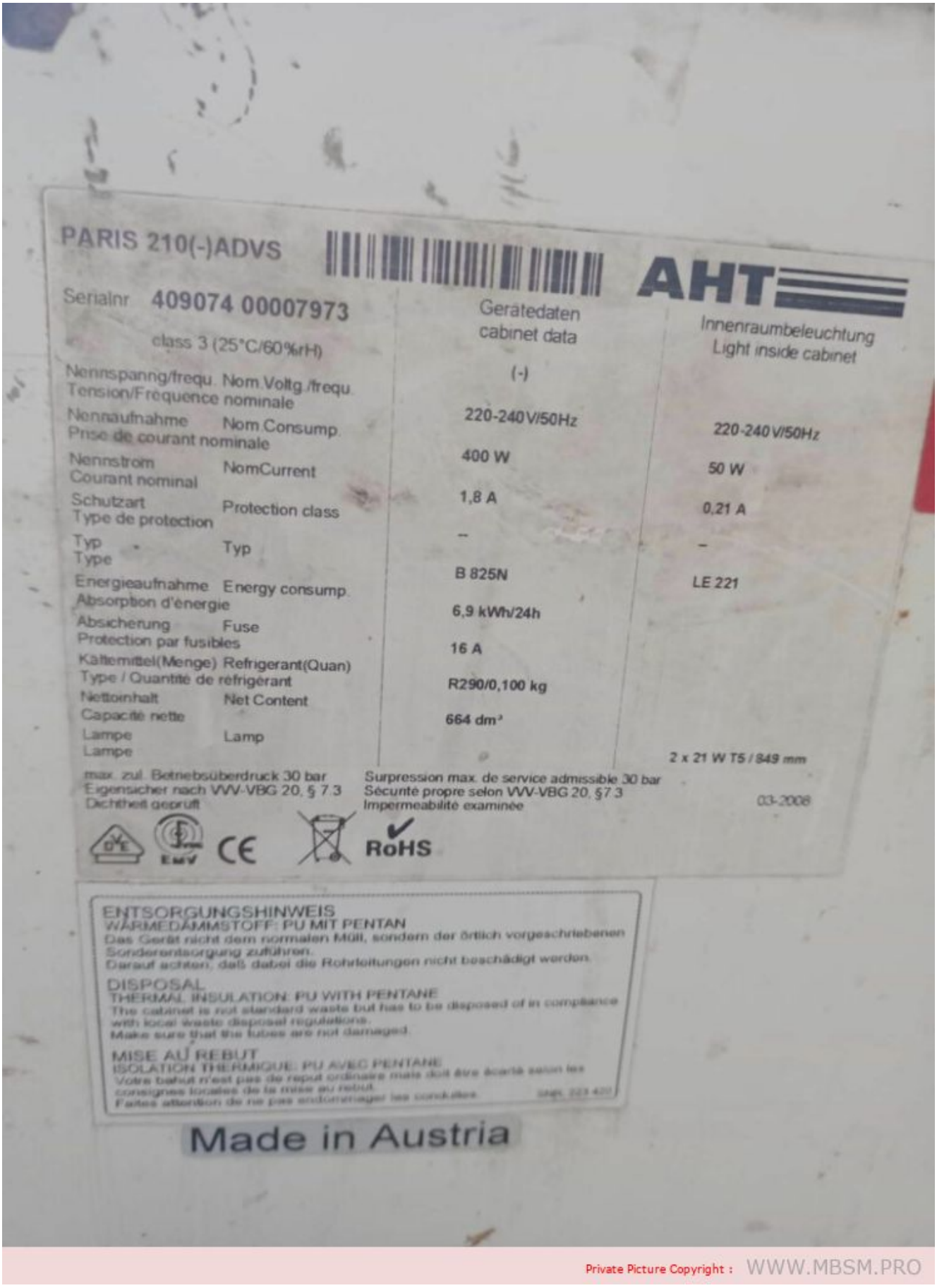
written by Lilianne | 6 March 2022



Danfoss SLV15CNK compressor. 2



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- R290 refrigerant

- LBP working range: -40 to -10 degrees C
- voltage 220-240V, 50-60Hz
- capacity 15.28cc
- weight 13.00 kg

Model: SLV15CNK. 2	Evaporation temperature								
Factor: R290	-40 ° C	-35 ° C	-30 ° C	-25 ° C	-23.3 ° C	-20 ° C	-15 ° C	-10 ° C	-5 ° C
Capacity [W] at a condensing temperature of 45 ° C	325	460	615	792	858	996	1228	1494	–

Détails du produit

Poids brut	14.31 kg
Poids Net	13.69 kg

Alimentation du compresseur [V/Ph/Hz]	220/1/50 220/1/60
Applications	LBP
Charge en fluide frigorigène [kg] [Max]	0.15 kg
Code de configuration	Simple
Couleur	Noir
Description	Kit d’entretien du compresseur SLV15CNK
Diamètre de raccordement à l’aspiration [mm]	10.2 mm
Diamètre du raccord au refoulement [mm]	6.2 mm

Diamètre du raccordement du traitement [mm]	6.2 mm
Désignation du modèle	Compressor
Faible valeur de plage de tension à 50 Hz [V]	187 V
Faible valeur de plage de tension à 60 Hz [V]	187 V
Faible valeur de tension nominale à 50 Hz [V]	220 V
Faible valeur de tension nominale à 60 Hz [V]	220 V
Fluides	R290
Fréquence [Hz]	50/60
Hauteur de la base [mm]	203 mm
Hauteur du raccordement de refoulement [mm]	100 mm
Hauteur du raccordement du traitement [mm]	183 mm
Hauteur raccordement aspiration [mm]	183 mm
Hauteur totale [mm]	209 mm
Injection de liquide	No
Longueur [mm]	255 mm
Matériel du raccord au process	Cuivre
Matériel du raccord d’aspiration	Cuivre
Matériel du raccord de refoulement	Cuivre
Niveau d’énergie de l’application	LBP vitesse variable
Notes concernant le raccord de refoulement	Bouchon en caoutchouc

Notes concernant le raccordement au process	Bouchon en caoutchouc
Notes concernant le raccordement à l’aspiration	Bouchon en caoutchouc

Product details

Gross weight	12.33 kg
Net weight	12.33 kg

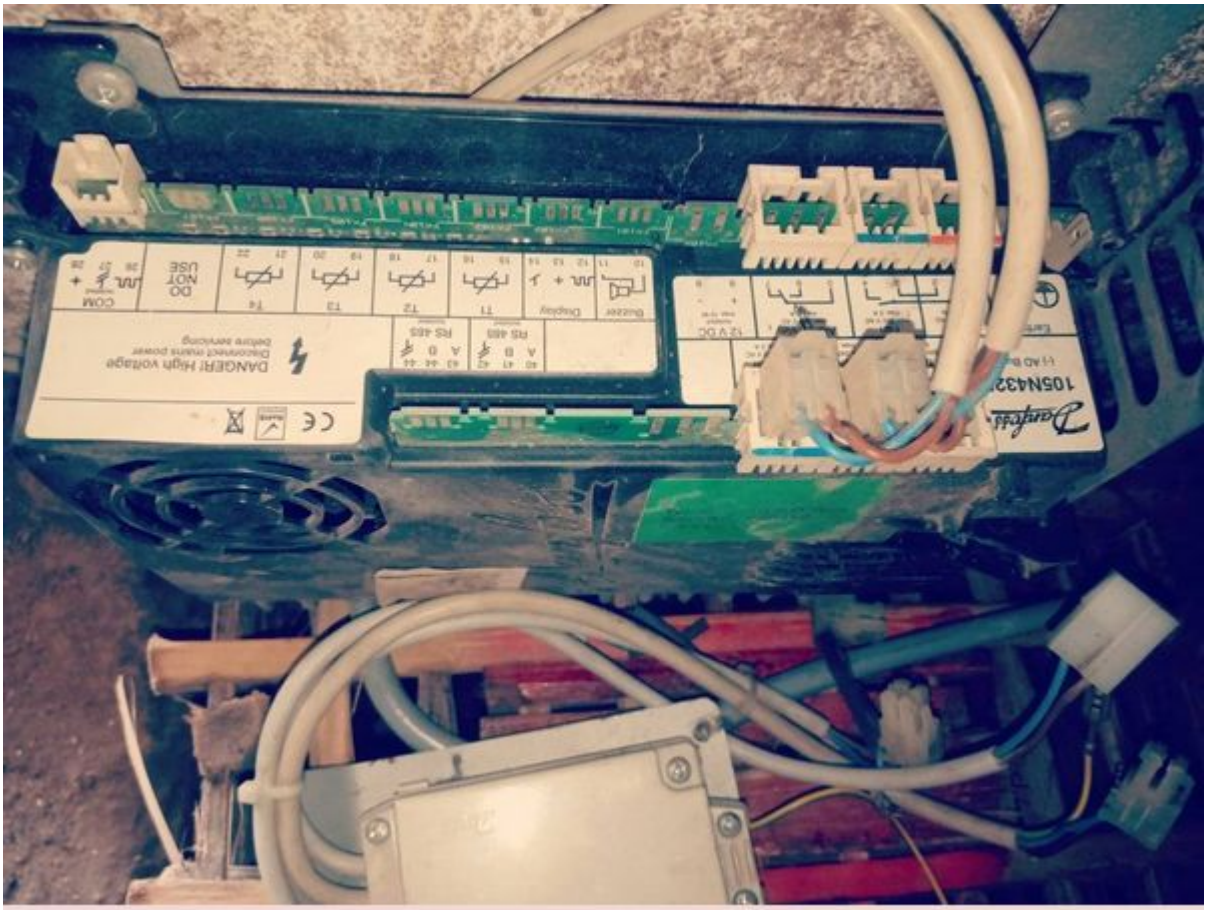
Application energy level	Variable speed LBP
Applications	LBP
Base plate type	Universal
Brand technique	Reciprocating compressor
Capacity control	INVERTER
Colour	Black
Compressor power supply [V/Ph/Hz]	220/1/50 220/1/60
Configuration code	Single
Description	SLV15CNK.2
Discharge connection angle [°]	37 °
Discharge connection comments	Rubber plug
Discharge connection diameter [mm]	6.2 mm
Discharge connection height [mm]	100 mm
Discharge connection material	Copper
Economizer	No
Free gas volume [cm3]	1410 cm^3

Frequency [Hz]	50/60
Height from baseplate [mm]	203 mm
High value of nominal voltage at 50Hz [V]	230 V
High value of nominal voltage at 60Hz [V]	230 V
High value of voltage range at 50Hz [V]	254 V
High value of voltage range at 60Hz [V]	254 V
Length [mm]	255 mm
Liquid injection	No
Low value of nominal voltage at 50Hz [V]	208 V
Low value of nominal voltage at 60Hz [V]	220 V
Low value of voltage range at 50Hz [V]	187 V
Low value of voltage range at 60Hz [V]	198 V
Model Number	SLV15CNK.2
Motor type	DC/PM
No. of phases (compressor)	0
Oil quantity [cm3]	600 cm^3
Oil type	POE
Packing format	Industrial pack
Packing quantity	80
Phase	1
Process connection angle [°]	37 °
Process connection comments	Rubber plug
Process connection diameter [mm]	6.2 mm
Process connection height [mm]	183 mm
Process connection material	Copper
Refrigerant	R290

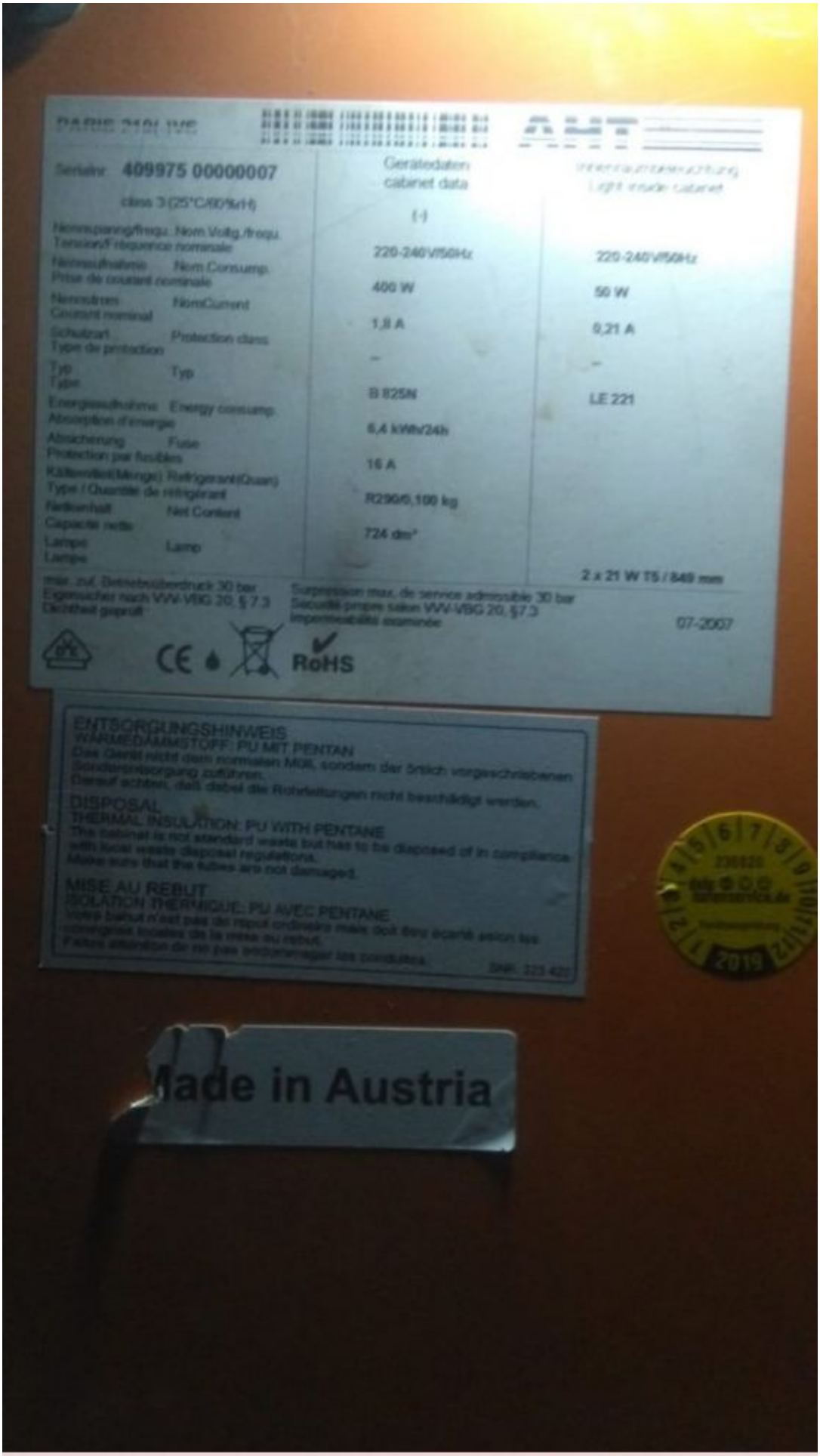
Refrigerant charge [kg] [Max]	0.15 kg
Rotational speed at 50Hz [rpm]	2900 rpm
Rotational speed at 60Hz [rpm]	3500 rpm
Segment usage	Refrigeration LT
Suction connection angle [°]	37 °
Suction connection comments	Rubber plug
Suction connection diameter [mm]	10.2 mm
Suction connection height [mm]	183 mm
Suction connection material	Copper
Swept volume [cm3]	15.28 cm^3
Technology	Reciprocating
Total height [mm]	209 mm
Type	SC
Type designation	Compressor
Voltage 50Hz [V]	220 V
Voltage 50Hz [V] [Max]	240 V
Voltage 60Hz [V]	208 V
Voltage 60Hz [V] [Max]	230 V
Width [mm]	151 mm
Winding temperature short term [°C] [Max]	135 °C
Winding temperature stat [°C] [Max]	125 °C



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