

Mbsm.pro, Condensing unit, 114E2134, Compressor Danfoss TL3GXN0, COND.UNIT 220V, 1/8 hp, Mhbp, Hbp, r134a

Category: Archivation,compressor
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114E2134 Danfoss TL3GXN0 COND.UNIT 220V
Compressor Danfoss Secop TL3G, TL3GX, 101GL4350 MBP / HBP -R134a,
220-240V/1/50/60Hz, discharge 3.13 cm³, motor type RSCR / CSIR, oil type POE,
oil charge 280 cm³, 40.9 W at -25 / 55° C, LRA 5.1 A, maximum refrigerant charge
400 g, height: 163 mm, weight 6.8 kg

refrigerant	R134a
cooling capacity*	108W
power consumption*	97 w
power consumption*	0.70A

supply voltage* 230VAC / 50Hz

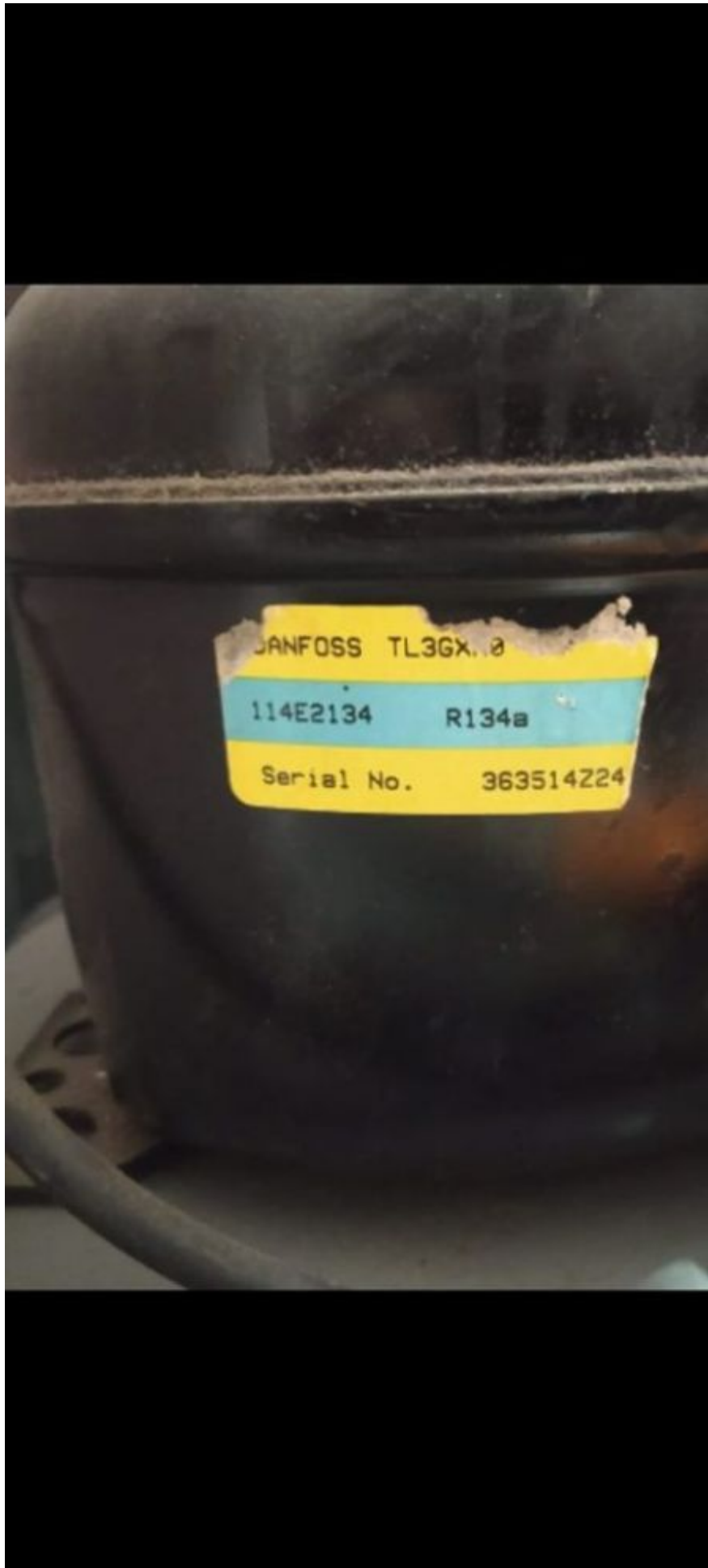
Pipe connection suction side 6mm

Pipe connection pressure side 5mm

Supplied complete with start-up electronics and mounting kit (including rubber dampers).

* Information at: Evaporation temperature (To): -10°C, condensing temperature: 55 °C, suction gas temperature: 32 °C, subcooling: 0K, frequency: 50 Hz, refrigerant: R 134a

Refrigerant:	R134a max 400g
Power range(W):	0 – 108 W
Working area:	HBP MBP
Design type:	Hermetic
Model series:	TL
Power supply:	230 V
Oil type:	POE
Engine type:	CSIR RSCR
Article condition:	New
Info:	Oil filled
Shipping weight:	8,50 Kg
Contents:	1,00 Pieces
Dimensions (height):	16,30 cm
customs tariff number:	84143081
Cooling capacity condition:	T0 -25 C, Tk +55 C
Manufacturer:	Danfoss Secop
Model:	TL3G
Modelname:	101GL4350
Modellname 3:	TL3GX
Stroke volume (cm3):	3,86
Cooling capacity (W):	58
Max. Starting current (A):	5,1
Engine type:	RSCR
Note:	Maximum refrigerant amount 400 g
Oil quantity (l):	0,28
Compressor type:	Piston
Alternative:	BP5128Z, B5128Z, PW3.5HK9





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