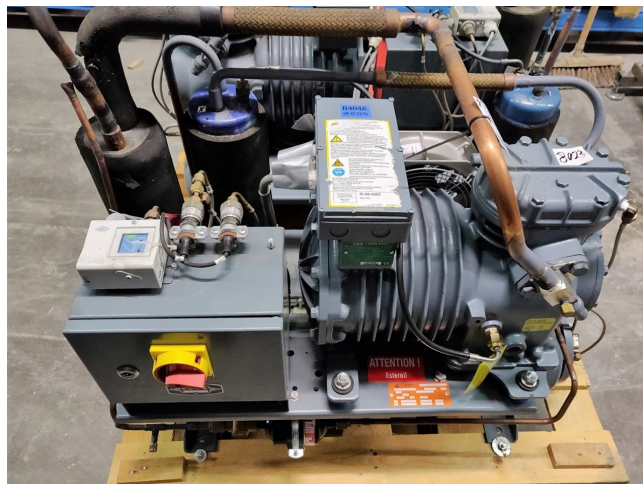


DWM DLEP 20X EWL

Specifications

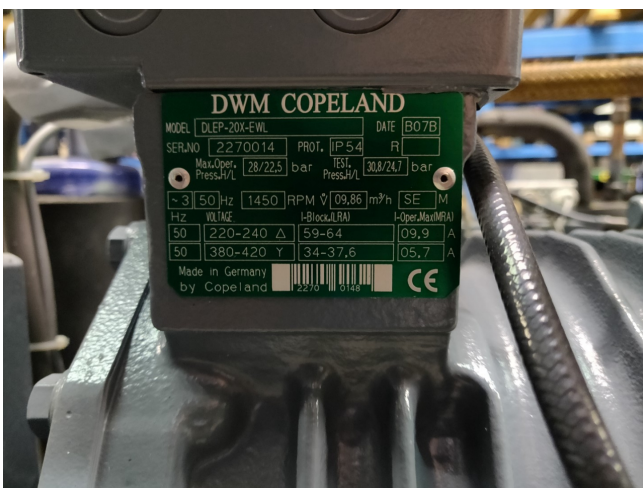
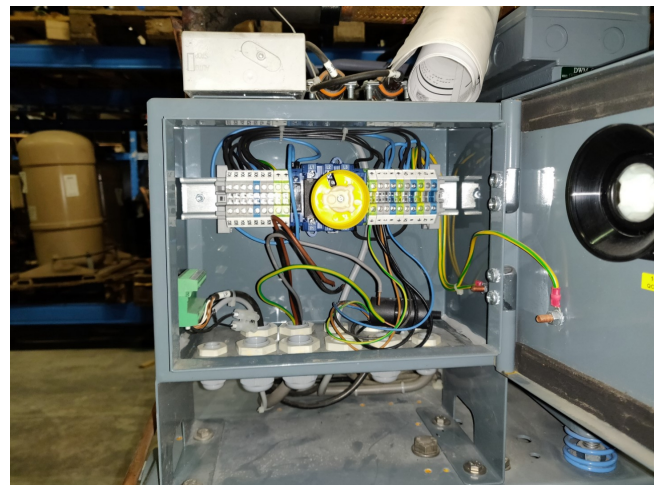
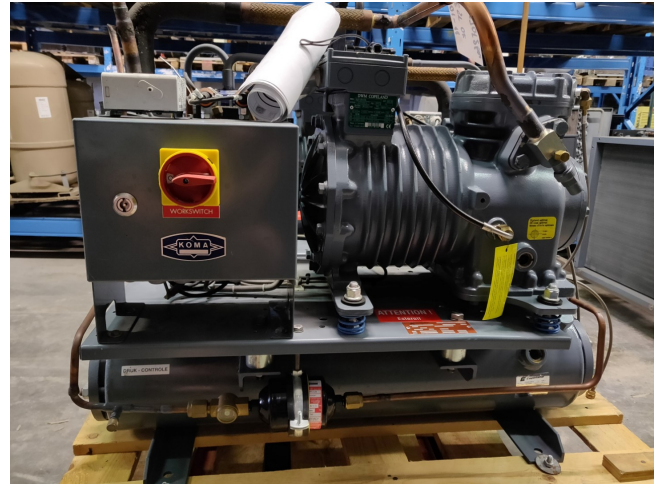
Hersteller	DWM
Typ	DLEP 20X EWL
Kältemittel	Freon
Refrigerant type	R 404 A or other types
kW at 0°C/+40°C	7,9
kW at -5°C/+40°C	6,5
kW at -10°C/+40°C	5,2
kW at -20°C/+40°C	3,2
kW at -30°C/+40°C	1,7
Auf einem Stahlrahmen	✓
Bemerkungen	Y.O.B. 2007
Größe	950x420x740 mm (LxWxH)
Stock	1



Description

Used DWM DLEP 20X EWL

Gebrauchter DWM DLEP-20X-EWL Kompressor (s / n: 2270014) / KOMA WR4-LE-20X (0707 016) Gerät / Max.Oper Drücken. H / L: 28 / 22,5 Bar / Test Drücken. H / L: 30,8 / 24,7 Bar / 3 ~ / 50 Hz / 1450 UpM / 09,86 m³ / h // 50 Hz / 220-240 / I-Block (LRA): 59-64 / I-Oper. Max (MRA): 09,9A



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E-mail : info@koma.com
Internet : www.koma.com

Customer	: MK250 type 2	KOM-code	: SPP-code 31836
Address	:	KOM-order	:
Location	:		
Country	:		
Type installation	: Compressor connection box	Intern-order	: 1070539/1072716
Diagram number	: 7099C111	Compressor	:
Control box type	: MK250 (250x190x160mm)	Condensor	:
Power supply	: 230/400V-3ph-50/60Hz	Evaporator	:
Manufactured	: 2007	Defrost / Heating	:
Remarks	: 4600000076	Humidification	:
Issue at	: 24. Aug. 2006	Highest page number	: 5
Project engineer	: DM	Number of pages	: 5
Last modification:		Modified by	:

Customer	: MK250 type 2	Compressor connection box	: 7099C111	Frontpage	: 4600000076
DATE	: 24. Aug. 2006	DATE	: 24. Aug. 2006	DATE	: 24. Aug. 2006
BY	: DM	BY	: DM	BY	: DM
CHK	:	CHK	:	CHK	:
DATE	:	DATE	:	DATE	:
BY	:	BY	:	BY	: