

Baltimore VXC 980 R

Specifications

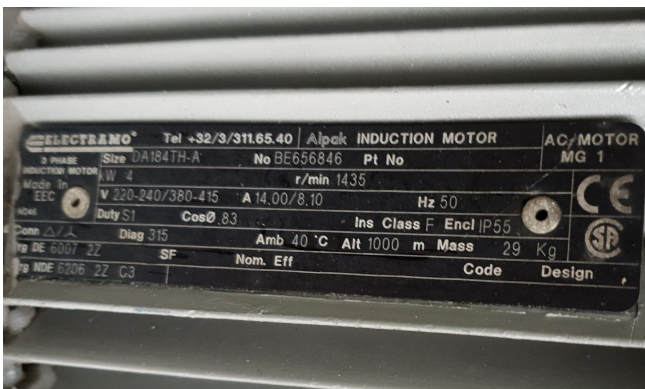
Merk	Baltimore
Type	VXC 980 R
Product type	Evaporating Condenser
Capaciteit kW	3790
Aantal Ventilatoren	8
Toerental Ventilatoren	1500
Koudemiddel	NH 3 / Freon
Stock	1

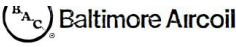


Description

Used Baltimore VXC 980 R

Ventilatoren: 8 stuks · Merk: Baltimore · Model: VXC 980 R ** Alle componenten van deze gebruikte condensors worden getest op goed werkende, lekvrije toestand (elektromotoren), condensatieblok, lagers. Kiezen voor HOSBV betekent kopen met garantie. We voeren een industriële reiniging uit en roestplekken worden bedekt. Ook kunnen wij uw zending regelen.





Date : 23.8.1989
B.A.C. No.: 89-1693 H
Model No : VXC-980 R
Right hand unit

Certified Capacity: 3790 KW (8000 BTU) 33 °C Cond.temp. ____ °C Suct.temp.
at 18 °C entering wet bulb. NH3 Refrigerant.
Fan Motor(s): 16/3 x 4 KW 1500/750 RPM 3 Phase 50 Hertz 380 Volts
Dahlander: _____ Drives based on zero E.S.P.
Pump(s) 2 x 4 KW 3000 RPM 3 Phase 50 Hertz 220/380 Volts

Submittal Data: 3 copies. ☒ For Record ☐ For Approval

	DWG NO.		DWG NO.
x Unit certified print	1MR 8036	x Discharge hood + BBCPS	1MR 8036
x Steel support	M 8036 S	Sound Attenuation	
x Weight loading	MR8036WT	Discharge Inlet	
Remote sump connection		Solid bottom ppls+insul.	
less float valve & strainer,		Extended lube lines	
less pump		Solid bottom panels	
Fan discharge dampers		Less fan screens	
Elec. damper controls		Bottom screens	
Elec. water level controls		Ladder	
Package Switch only		Safety cage	
x Elec. pan heaters (4) 5 kW, 5367 B		Safety railings	
220/380 V., 3 Ph., 50 Hz.,		Equalizing connections	
x Low level cut out switch		Split coil	
x Fan motor wiring diagram	7802/20A		

REMARKS: