

York YCAL 0377 SB

Specifications

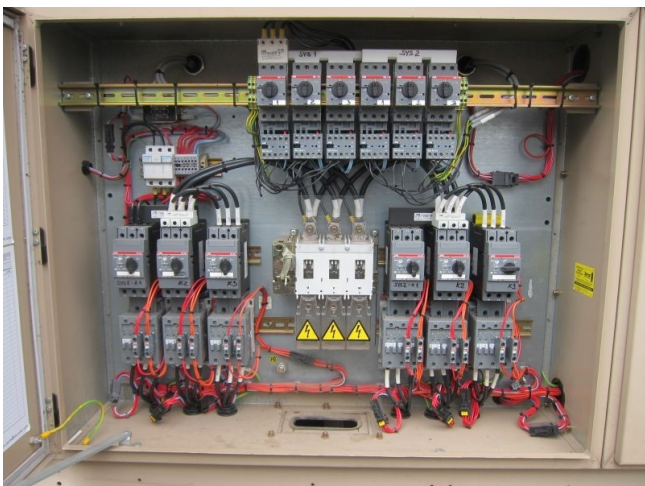
Brand	York
Type	YCAL 0377 SB
Product type	Air Cooled Chiller
Capacity kW	360
Capacity Tons	102,3
Refrigerant	Freon
Refrigerant Type	R407C
Weight in kg.	3742
Sizes	4280x2240x2440 mm (LxWxH)
Remarks	y.o.b. 2005



Description

Used York YCAL 0377 SB

y.o.b. 2005





YORK
YORK INTERNATIONAL LTD
SILDON ESSEX ENGLAND

025L02843-000

Model: YCAL0377SBXA

Max Allowable pressure-Bar (psig) Refrigerant: 407C System Press Test On: 08/07/2005 High Side: 31 Low: 16.2

Mean Metal Temperature Min: -20 c Max: 120 c High Side: 34.1 Low: 17.82

Unit Control Supply: 110-150 Volts-Hz Voltage Limits: 100-121 WIRE: --- Max Circuit (Amps): --- Max Dual Circuit Fuse Size (Amps): --- Max Circuit Bkr Size (Amps): --- SERIAL No: BGPM029653

Unit Power Supply: 360/400-3-55 Max Dual Element Fuse Size (Amps): 350-440 Max Running Current: --- Related Current (Amps) RLA Nominal: --- Start Up (Amps) LRA: --- FLA: --- LRA: --- No: --- KG (LB): ---

System	Min Circuit Amps	Max Dual Element Fuse Size (Amps)	Max Running Current	Related Current (Amps) RLA Nominal	Start Up (Amps) LRA	FLA	LRA	No	KG (LB)
1	---	---	---	36.0	250	3.6	15	3	60 (132)
2	---	---	---	36.0	250	---	---	3	60 (132)

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Comps: 6 V-P-H: 110-150 Watts: 150

Rev: 3.3 Cooler: 1 V-P-H: 110-150 Watts: 420 3622 (7985)