

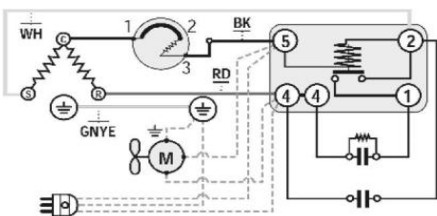
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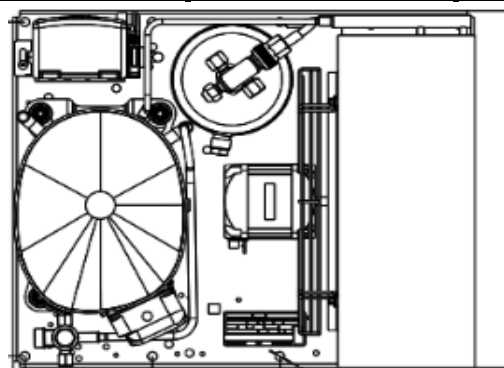
MBP/HBP

115V

134A

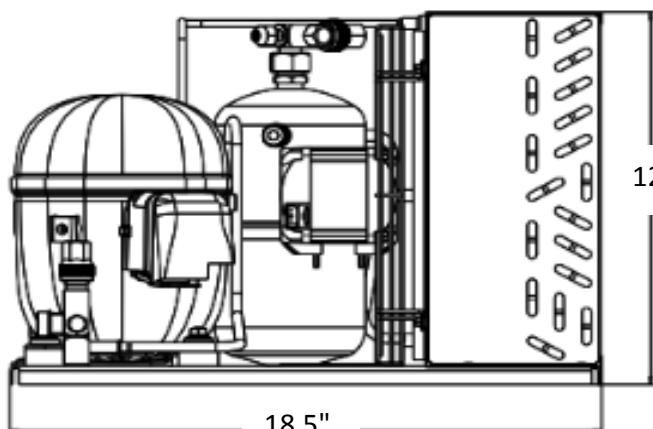


Wiring Diagram



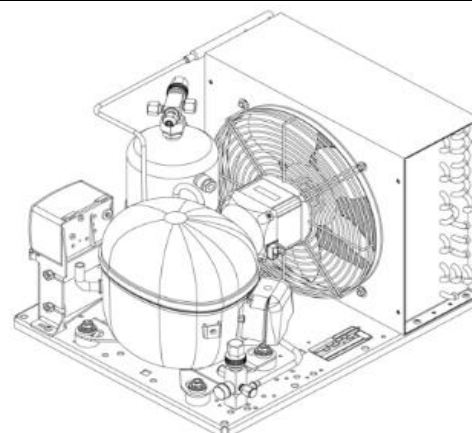
15.6"

Weight: 61.1 lb



18.5"

12.7"



Technical Specifications

Rev 03-2017

Mechanical Data

Approximate H.P.	1
Starting torque	HST
Refrigerant	134A
Evap. Temp. Range	5° to 50°F
Oil charge	15.22 oz.
Oil type	POE
Viscosity	ISO22

Electrical Data

Compressor	CSR
Voltage	115/60Hz
Voltage range	103-127V
Run winding resistance at 25° C	0.43 Ω
Start winding resistance at 25° C	2.66 Ω
Locked rotor current	54.5 amps
FLA: 60Hz	12.35 amps

MBP-Performance-ASHRAE

Temperature - F	20
Capacity - BTU/Hr	4,449
Power - W	838.5
Current - Amps	10.21
Temperature - C	-6.7
Capacity - Kcal/Hr	1,122

Service Parts

Bill of Material	603CG5604AA
Relay	1253050-ESP
Overload	2297024-ESP
Start cap 243-292 mfd 165V	2252273-ESP
Run cap	2253315-ESP
Condenser fan motor 34W-115V	1450084
Fan blade D.275/31'5P	2455010
Fan Guard	2458023
Suction valve-1/2	2110052
Discharge valve-3/8	2110049
Receiver 2.3 liter	2457036

HBP-Performance-ASHRAE

Temperature - F	45
Capacity - BTU/Hr	7,491
Power - W	1142.8
Current - Amps	12.44
Temperature - C	7.2
Capacity - Kcal/Hr	1,889

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