

Twin Blower Models

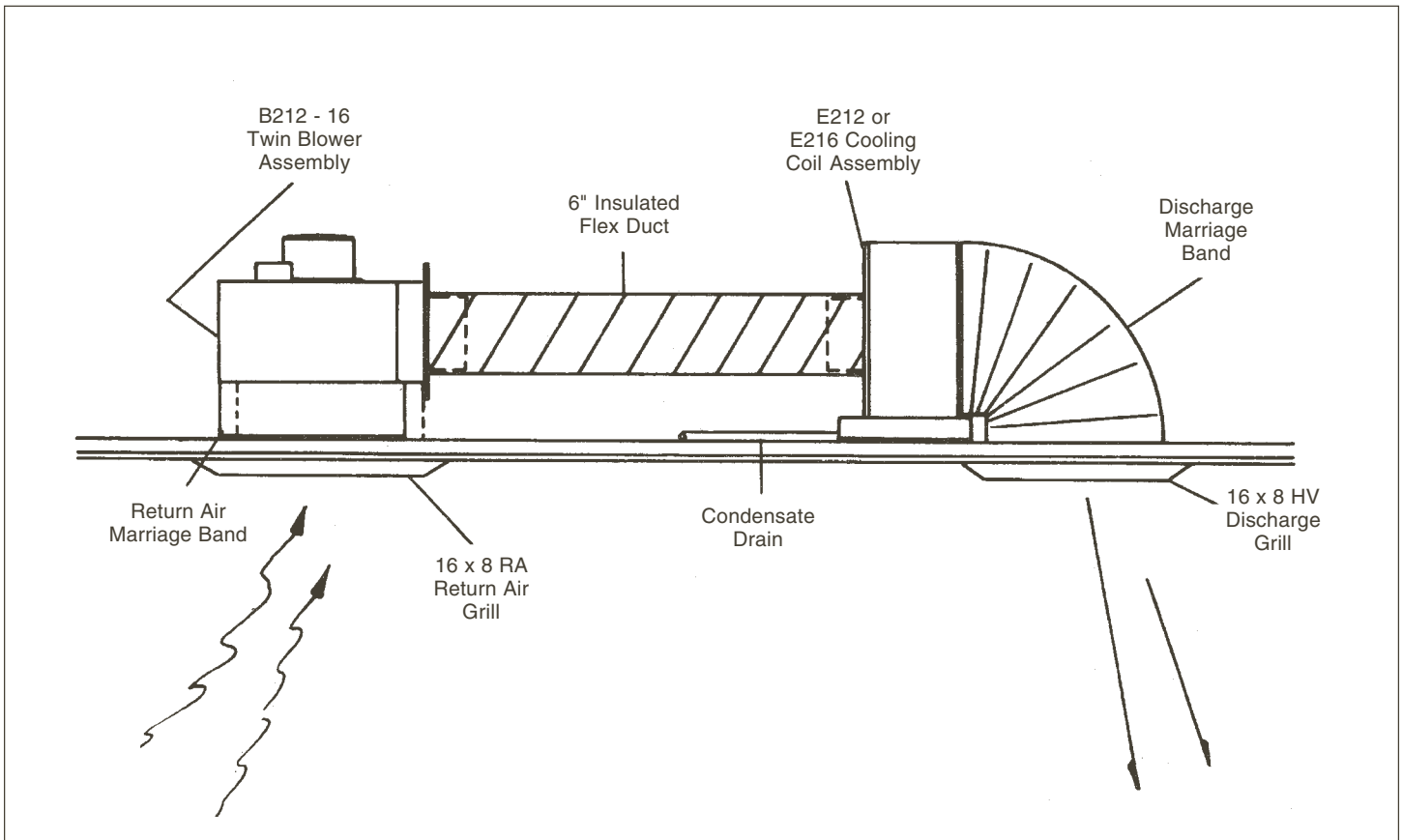
The Twin Blower Cooling Unit consists of a Cooling Coil Assembly with condensate drain pan and a detached Twin Blower Assembly, connected by two lengths of flexible 6" duct.

Twin Blower Units are designed primarily for overhead installations where height is restricted. By separating the blower assembly and cooling coil, a quieter installation can be achieved.

Marriage bands are included for connecting the cooling coil and blower assembly to the discharge and return air grills. The switch assembly, grills, and flexible duct are all ordered separately.

Features

- 12,000 and 16,000 Btu/hr.
- 115V and 230V, 60/50 Hz models
- Works with Cruisair Type F or J remote condensing units
- Separate blower and coil assemblies
- Low-profile overhead mounting



TECHNICAL SPECIFICATIONS

Model	Capacity (Btu/hr)	Voltage	Amps	Height (in/mm)	Width (in/mm)	Depth (in/mm)	Weight (lb/kg)	Air Flow (cfm/cmh)
E212	12,000	N/A	N/A	11/279	21.5/546	7/178	14/6.4	N/A
E216	16,000	N/A	N/A	11/279	21.5/546	7/178	14/6.4	N/A
B212-16	N/A	115	3.8	11/279	21/533	11/279	20/9.1	530/890
B212-16C	N/A	230	1.8	11/279	21/533	11/279	20/9.1	530/890

Frequency: 60 Hz or 50 Hz

RECOMMENDED GRILL SIZES

Btu/hr	Minimum Return Grill Area (sq in/cm)	Minimum Discharge Grill Area (sq in/cm)
12,000	120/780	120/780
16,000	144/935	144/935

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