

ASTOR EVAPORATOR FAN COILS

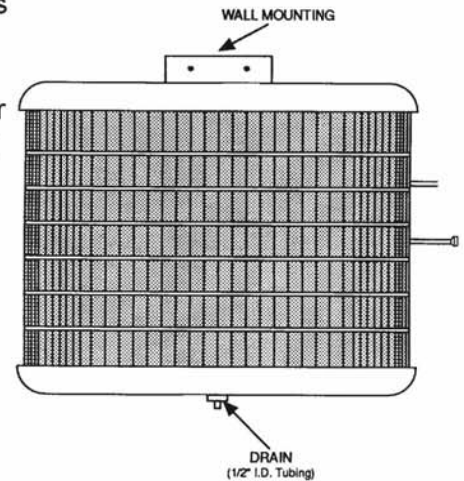
Astor

Series 'ER' Compact Evaporator Fan-Coils

For small commercial applications-reach-ins, salad bars and pie cases for design temperatures above 34°F. The Astor evaporator unit can be used in both capillary tube and expansion systems. Low profile models are compact to save space. They can be mounted on a wall or at the ceiling. High BTU models incorporate a unique coil-within-a-coil design for maximum efficiency.

FEATURES:

- Energy saving - you get more BTU per KWT than in any semi closed unit.
- Maintains uniform box temperature.
- No soldered return bends reduce the chance for leaks.
- All aluminum casing.
- Easy installation.
- Quiet motor operation.
- Copper tubes, aluminum fins, coil.
- Draws air through front and discharges it out of both sides for most efficient operation.
- All models are 115 volt 60 cy.,



Dimensions W x D x H	BTU Cap 10 °F	BTU Cap. 15 °F	CFM	Conn. Coil Inlet	Conn. Suction	Ship Wt. lb.	Item#
10-1/2" x 7-1/4" x 6-1/4"	650	975	125	1/2" flare	3/8"	6	ER-65
13" x 7-3/4" x 8-1/4"	850	1,275	195	1/2" flare	3/8"	7-1/2	ER-85
15-1/4" x 7-3/8" x 9-1/4"	1,150	1,725	260	1/2" flare	3/8"	9	ER-115
17-3/4" x 7-1/2" x 9-1/4"	1,500	2,250	320	1/2" flare	3/8"	10-1/2	ER-150