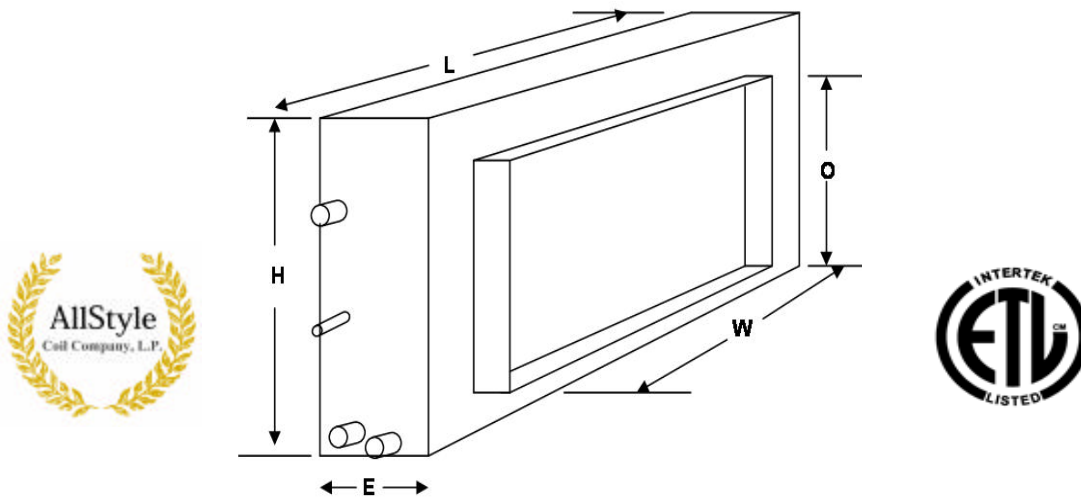




Light Commercial Horizontal Coils

6 Through 10 Ton Nominal Capacity



Standard Features

Bi - Directional Airflow
Embossed Galvanized Cabinet
Single Stage Circuiting Standard

Expansion Valve Refrigerant Control
Engineered Polymer Drain Pan
Optional Dual Circuiting Available

General Specifications

| Model | W | O | E | L | H | Drain (MPT) | SUC | LIQ | Nominal Air-flow/pd | GR WT |
|-----------|-----|-----|-----|-----|-------|-------------|--------|------|---------------------|-------|
| ASH72X-1 | 36" | 21" | 16" | 45" | 24.5" | 3/4" | 7/8" | 3/8" | 2400CFM/.19 | 65# |
| ASH75X-1 | 36" | 21" | 16" | 45" | 24.5" | 3/4" | 7/8" | 3/8" | 2400CFM/.18 | 75# |
| ASH96X-1 | 36" | 21" | 16" | 45" | 24.5" | 3/4" | 1 1/8" | 1/2" | 3000CFM/.26 | 85# |
| ASH100X-1 | 36" | 21" | 16" | 45" | 24.5" | 3/4" | 1 1/8" | 1/2" | 3000CFM/.29 | 95# |
| ASH120X-1 | 36" | 33" | 16" | 45" | 36.5" | 3/4" | 1 3/8" | 1/2" | 4000CFM/.21 | 110# |

Total/Sensible Capacities, Btuh (80F, 67F wb Entering Air, 103F liq Temp)

| Model | 40F Evap Temp | 45F Evap Temp | 50F Evap Temp |
|-----------|------------------|------------------|------------------|
| ASH72X-1 | 81,909 / 57,493 | 69,939 / 52,949 | 55,982 / 47,892 |
| ASH75X-1 | 88,573 / 60,757 | 76,691 / 56,213 | 62,543 / 54,004 |
| ASH96X-1 | 106,730/73,785 | 90,338 / 67,267 | 73,217 / 61,181 |
| ASH100X-1 | 117,431 / 80,071 | 101,904 / 74,039 | 84,162 / 67,562 |
| ASH120X-1 | 138,739 / 80,071 | 122,513 / 74,039 | 101,863 / 67,592 |

AllStyle

ASH SERIES HORIZONTAL 15-TON COILS



PRODUCT FEATURES

- NOMINAL 15-TON COOLING CAPACITY
- HEAVY COPPER TUBE COIL WITH ALUMINUM FINS
- SINGLE OR DUAL REFRIGERANT CIRCUITS
- FIXED ORIFICE OR EXPANSION VALVE REFRIGERANT METERING
- HEAVY GALVANIZED STEEL DRAIN PANS
- COILS ARE PRESSURE TESTED TO 450# BEFORE ASSEMBLY
- ATTRACTIVE AND RUST RESISTANT PAINTED STEEL CASING
- BI-DIRECTIONAL AIR FLOW
- ASH180 HAS 1 5/8" SUCTION LINE AND 5/8" LIQUID LINE
- 3/4" PRIMARY & SECONDARY DRAIN CONNECTIONS

Inlet and outlet plenum dimensions are the

