

# VERTICAL STACK MODELS ER & DR SERIES

300 - 1,200 CFM

## **EASY RISER BASIC / ER-B**

For concealed application virtually anywhere in the room, the Easy Riser Basic Vertical Stack (ER-B) comes standard in a heavy gauge 88" galvanized steel cabinet, insulated with 1/2" thick, neoprene coated fiberglass. This standard unit features a 1/2" OD copper tube coil, slide out blower assembly with quick disconnect plug, insulated drain pan and filter. Risers are ordered separately due to size changes throughout the building.

## **EASY RISER DELUXE (PAINTED) / ER-D**

For exposed applications along walls and in corners, the Easy Riser Deluxe Vertical Stack (ER-D) is the model of choice. In addition to the same internal features as the ER-B, the Easy Riser Deluxe comes with an epoxy, powder-coat exterior and is subjected to a 1,500-hour salt spray test in accordance with ASTM B117. When greater architectural appeal is desired, the ER-B with cabinet enclosure is the preferred choice.

## **DESIGNER RISER BASIC / DR-B**

The Designer Riser Basic Vertical Stack (DR-B) is for concealed applications along walls and in corners. This model comes standard in an extended 97" galvanized steel cabinet, insulated with 1/2" thick neoprene coated fiberglass. Like the ER-B, this unit features a 1/2" OD copper tube coil, slide out blower assembly with quick disconnect plug, insulated drain pan and filter.

## **DESIGNER RISER DELUXE (PAINTED) / DR-D**

The Designer Riser Deluxe Vertical Stack (DR-D) is for exposed applications also along walls and in corners. In addition to the same internal features as the DR-B, the Designer Riser Deluxe's 97" cabinet includes a epoxy, powder coat exterior and is subjected to a 1,500 hour salt spray test in accordance with ASTM B117. When greater architectural appeal is desired, the DR-B with cabinet enclosure is the preferred choice.



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## **EASY RISER / MAIN & SECONDARY / ER-M / ER-S**

The Easy Riser Main/Secondary Vertical Stack units (ER-M and ER-S) have the same internal components as our Basic model, yet are designed to share a common riser set. The Main/Secondary combination features two separate units piped to a common set of risers, each with individual valves and controls. These units come in an 88" galvanized steel cabinet.

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### **TWINPACK / ER-D**

The TwinPack is a Main/Secondary combination that is pre-piped and housed in a common cabinet assembly at the factory. TwinPack Vertical Stack units include a UL 1 Hour Through Penetration Firestop W-L-7089 system. Local codes may dictate exact amount and placement of drywall. Each unit has it's own set of valves and controls.

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