

## RECOV-AIRE ENERGY RECOVERY VENTILATORS



**THESE MODELS ARE DESIGNED TO INSTALL FLUSH TO THE INSIDE WALL.  
 THE HEAT EXCHANGE CORE IS ACCESSIBLE FROM INSIDE THE BUILDING,  
 FOR EASY CLEANING OR REMOVAL  
 7-45 & 7-70 HAVE A VERTICAL SPLIT CORE FOR EASY HANDLING AND CLEANING**

| PART#   | MODEL# | DESCRIPTION  |
|---|--------|--|
| E58-0009  | 7-45   | HEAT EXCHANGER RSO 88"W x 48-3/4"H                                   |
| <b>ALSO REQUIRED FOR INTAKE AND EXHAUST (7-45):</b> |        |  |
| E50-0204Q   |        | 4E40Q 16" MULTIFAN PANEL EXHAUST FAN                                 |
| E50-6202Q   |        | TF4E30Q 12" INTAKE TUBE FAN  |
| E58-0042  |        | 12" ROUND DIFFUSER C/W VANES   |
| E62-4220  |        | FIXED AIR INLET LOUVRE 14X20 - FITS IN THE END OF 7-45               |
| E58-0014  | 7-70   | HEAT EXCHANGER RSO 88"W x 72-1/2"H **                                |
| <b>ALSO REQUIRED FOR INTAKE AND EXHAUST( 7-70):</b> |        |  |
| E50-0205Q   |        | 4E45Q 18" MULTIFAN PANEL EXHAUST FAN                                 |
| E50-6203Q   |        | TF4E35Q 14" INTAKE TUBE FAN  |
| E58-0043  |        | 14" ROUND DIFFUSER C/W VANES   |
| E58-0015  |        | AIR INLET DUCT 17X17-1/2X72"HIGH - FITS ON SIDE OF 7-70              |
| E62-4236  |        | FIXED AIR INLET LOUVRE 11-1/2X36 - FITS ON THE END OF AIR INLET DUCT |

**NOTE: 7-70 AND 7-45 CAN BE ORDERED WITH AN ACCESS DOOR TO THE CORE ON THE OUTSIDE OF BUILDING**

### OPTIONAL - RECOV-AIRE ON-SITE INSTALLER SERVICE

The following requirements must be met in order to receive this on-site service:

1. Assistance must be provided by Dealer or Customer
2. Equipment for two storey installation must be provided by Dealer or Customer
3. Rough stud openings for Exchangers must be completed by contractor prior to the installation date.

### RECOV-AIRE LABOUR ESTIMATES

**LABOUR CHARGES WILL BE BILLED DIRECT TO THE DEALER FROM RECOV-AIRE**

- |   |                   |
|---|-------------------|
| 1. Round trip travel from Kerwood         | _ hours @ \$30.00 |
| 2. Install exchanger in provided openings | 2 hours @ \$30.00 |
| 3. Install Inlet One Storey Kit           | 2 hours @ \$30.00 |
| 4. Install Inlet Two Storey Kit           | 2 hours @ \$30.00 |
| 5. Install Exhaust Two Storey Kit         | 2 hours @ \$30.00 |