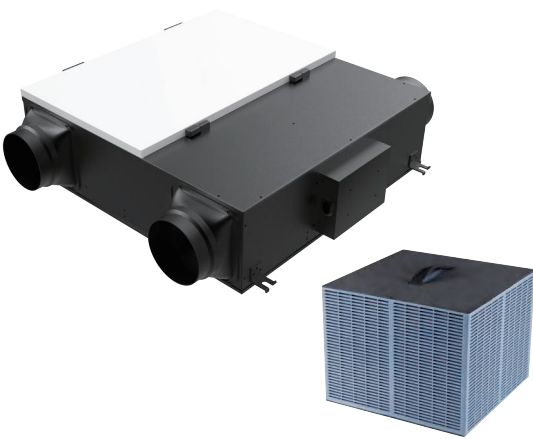
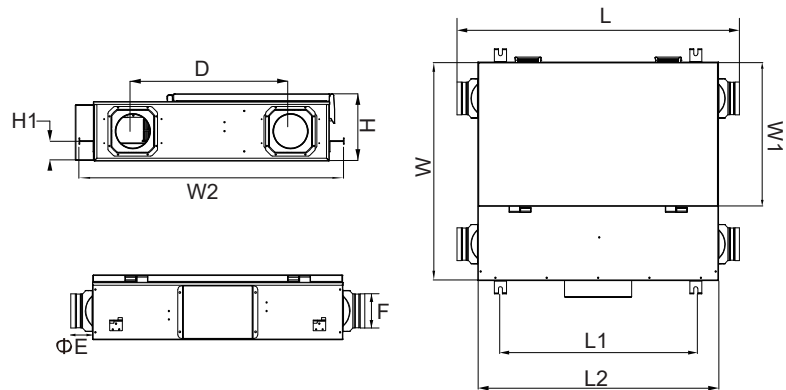


# Whole House – Energy Recovery Unit



## DIMENSIONS



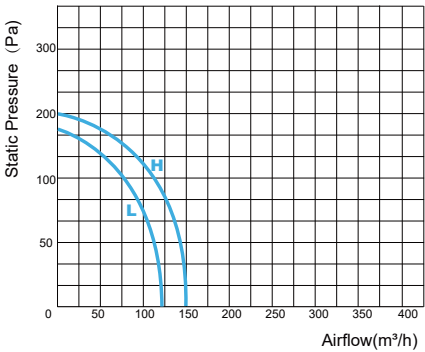
unit:mm

| Model    | L   | L1  | L2  | W   | W1  | W2  | H   | H1   | D   | E  | F    |
|----------|-----|-----|-----|-----|-----|-----|-----|------|-----|----|------|
| KCQR-150 | 867 | 746 | 602 | 816 | 460 | 854 | 222 | 11.5 | 563 | 62 | Φ100 |
| KCQR-350 | 893 | 746 | 602 | 816 | 460 | 854 | 252 | 11.5 | 563 | 75 | Φ150 |
| KCQR-500 | 885 | 746 | 602 | 816 | 460 | 854 | 282 | 11.5 | 563 | 71 | Φ200 |

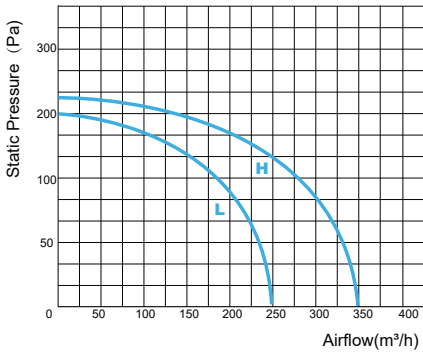
## SPECIFICATION

| Model    | Voltage (V-Hz) | Speed | Power (W) | Airflow (m³/h) | Static Pressure (Pa) | Noise (dB) |
|----------|----------------|-------|-----------|----------------|----------------------|------------|
| KCQR-150 | 220-50         | H/L   | 100/76    | 150/120        | 200/170              | 37/35      |
| KCQR-350 | 220-50         | H/L   | 200/160   | 350/250        | 230/200              | 41/39      |
| KCQR-500 | 220-50         | H/L   | 230/177   | 550/400        | 255/240              | 42/40      |

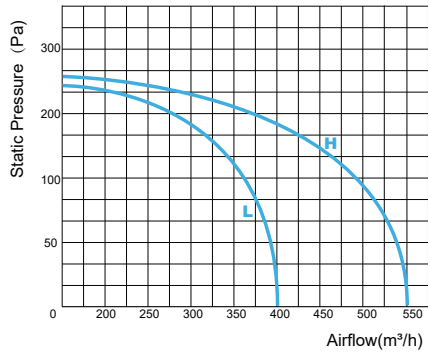
## PERFORMANCE CURVES



KCQR-150



KCQR-350



KCQR-500