

INDOOR UNITS



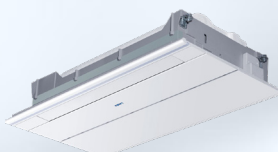
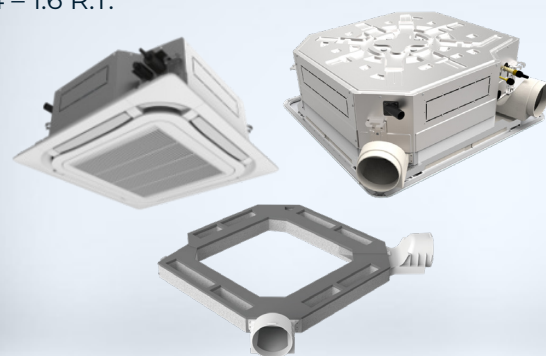
High Wall
.4 – 2.7 R.T.

Compact Cassette
.4 – 1.6 R.T.

Cassette
.6 – 4.0 R.T.



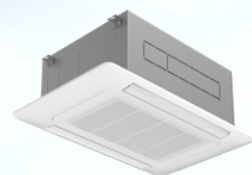
Floor Ceiling
.8 – 4.5 R.T.



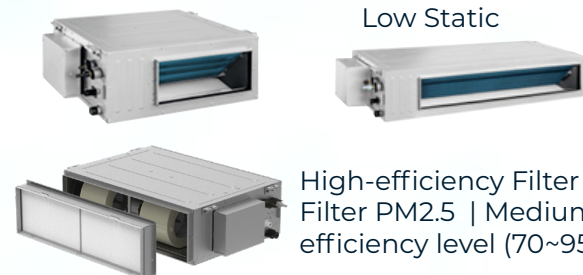
1-Way Cassette
.6 – 2.3 R.T.

High Static .6 – 5.1 R.T.

Fan & Coil



2-Way Cassette
.8 – 2.3 R.T.



Low Static

High-efficiency Filter
Filter PM2.5 | Medium
efficiency level (70~95%)

OUTDOOR UNITS

**Mini VRF
EGMV 5**



GMVL-80WL/C-T(D) 2.5 R.T.
GMVL-100WL/C-T(D) 3.2 R.T.
GMVL-120WL/C-T(D) 3.5 R.T.



**EGMV 5
Slim**

GMVL-140WL/C-T(D) 4.0 R.T.
GMVL-160WL/C-T(D) 4.5 R.T.
GMVL-180WL/C-T(D) 5.1 R.T.



GMV-224WL/C-F(B) 6.5 R.T.
GMV-280WL/C-F(B) 8.0 R.T.
GMV-335WL/C-F(B) 9.5 R.T.

•Inverter •Side Discharge •Non-Modular •R-410A
•Cooling Only or Heat Pump •208~230V | 1 | 60Hz

•Inverter Side Discharge Non-Modular
Heat Pump 208~230V | 3 | 60Hz R-410A

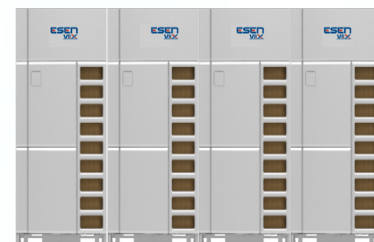
EGMV 6 Heat Pump Full Inverter
220V | 460V | 3F | 60Hz



Single Fan
8/10/12 HP



Double Fans
14/16/18/20/22/24 HP



Combined Modules
Max 96 HP



VRF SYSTEMS

811 763 5025
www.esen-hvac.com
info@esen-hvac.com

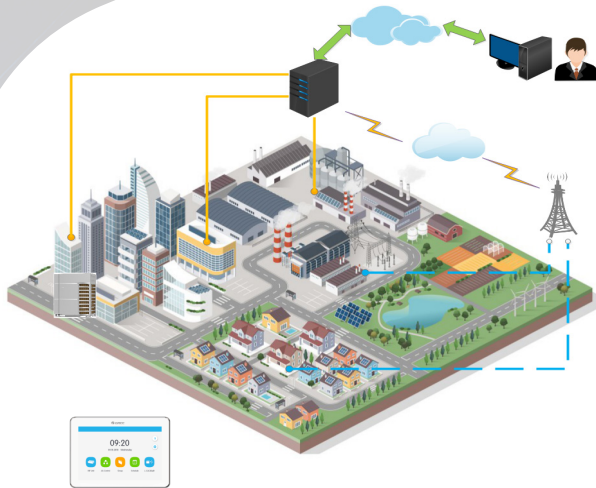


ADVANTAGES

ESEN

VRX

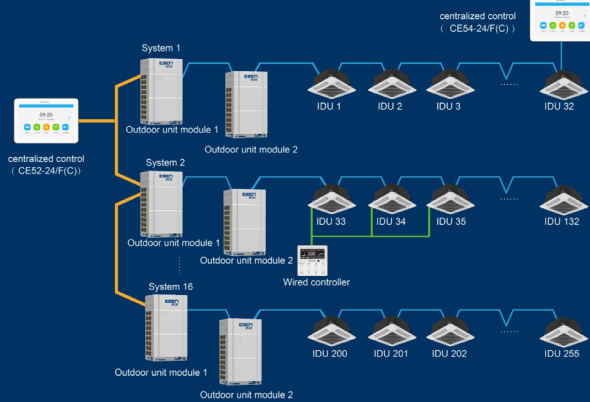
SMART MANAGEMENT AND CONTROL



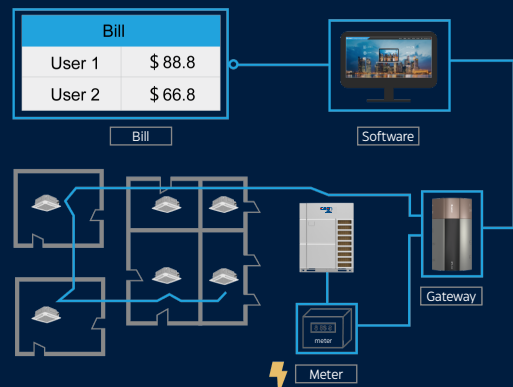
ESEN Remote Monitoring System



LOCAL CENTRALIZED CONTROL

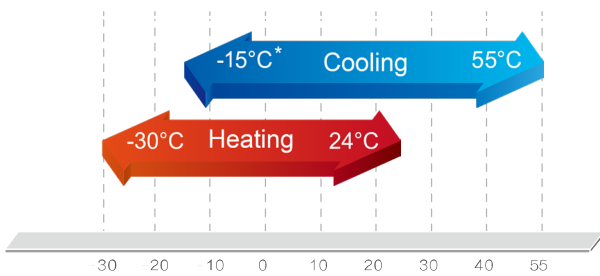


ESEN SMART BILLING SYSTEM



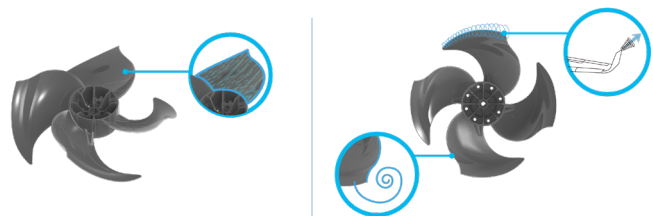
EXCELLENT PERFORMANCE

✓ Super Wide Working Range



Note: Cooling to -15°C is conditional. Consult our engineers for more information. In general, the lowest operating temperature for cooling is -5°C.

✓ Innovative large air volume fan design



16% ↑ Air volume