

LIGHT COMMERCIAL ROOFTOP UNITS



**STOCKED
LOCALLY**
CONTACT SALES
OFFICE FOR
DETAILS



Series	Preferred™ Series 581J/551J/549J	Legacy™ Line 582J/559J/547J	Legacy™ Line 580J/558J/548J
Sizes	3 to 25 Tons 3 to 10 Tons (Heat Pump)	3 to 5 Tons 3 to 5 Tons (Heat Pump)	6 to 27.5 Tons 6 to 20 Tons (Heat Pump)
Max Efficiency	SEER: 15.8 / EER: 13.7 / IEER: 14.5 COP: 3.5 / HSPF: 8.2	SEER: 14.3 / EER: 12.2 / HSPF: 8.2	EER: 11.4 / IEER: 13.0 / COP: 3.4
Application	2-Speed Indoor Fan Motor (VFD) Constant Volume (CV)	Constant Volume (CV)	2-Speed Indoor Fan Motor (VFD) Constant Volume (CV)
Cooling Stages	One- and Two-Stage Cooling	One-Stage Cooling	One- and Two Stage-Cooling
Heat Type	Gas Electric No Heat	Gas Electric No Heat	Gas Electric No Heat
Supply Fan and Motor Options	Direct Drive ECM Belt Drive With VFD*	Direct Drive ECM Belt Drive	Direct Drive ECM Belt Drive With VFD*
Coils, Coatings and Protection	Round Tube Plate Fin Coils (Al/Cu or Cu/Cu) Precoated Coils* E-Coated Coils* Louvered Hail Guard*	Round Tube Plate Fin Coils (Al/Cu or Cu/Cu) Precoated Coils* E-Coated Coils* Louvered Hail Guard*	Round Tube Plate Fin Coils (Al/Cu or Cu/Cu) Novation® Microchannel Condenser Coil* Precoated Coils* E-Coated Coils* Louvered Hail Guard*
Controls	RTU Open Electromechanical	RTU Open Electromechanical	RTU Open Electromechanical
Premium Options	Perfect Humidity™ Dehumidification System Stainless Steel Heat Exchanger		
Options	Convenience Outlet Smoke Detectors CO ₂ Sensors Winter Start Kit	Low Ambient Operation Economizer with Fault Detection and Diagnostics (FDD) Non-Fused Disconnect	Hinged Panels Power Exhaust Economizer Ultra Low Leak Economizer