

packaged products

Packaged Rooftop Units



WeatherExpert[®] 48LC, 50LC
3 to 23 Tons (VAV available 6 to 23 Tons)



WeatherMaster[®] 48HC, 50HC
3 to 25 Tons



WeatherMaster[®] 50HCQ
3 to 10 Tons



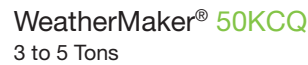
WeatherMaker[®] 48TC, 50TC
6 to 27.5 Tons



WeatherMaker[®] 50TCQ
6 to 20 Tons



WeatherMaker[®] 48KC, 50KC
3 to 5 Tons



WeatherMaker[®] 50KCQ
3 to 5 Tons

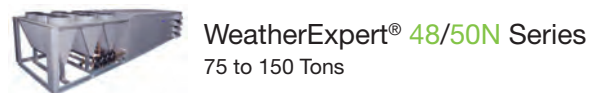
Applied Rooftop Units



WeatherMaker[®] 48/50A Series
20 to 60 Tons

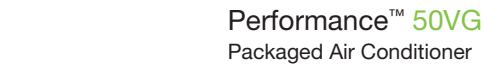


WeatherMaster[®] 48/50P Series
30 to 100 Tons

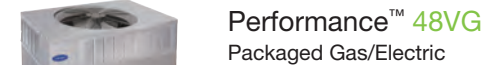


WeatherExpert[®] 48/50N Series
75 to 150 Tons

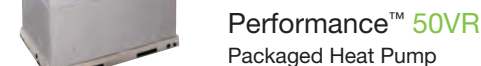
Small Packaged Products



Performance[™] 50VG
Packaged Air Conditioner



Performance[™] 48VG
Packaged Gas/Electric



Performance[™] 50VR
Packaged Heat Pump



Performance[™] 48VR
Packaged HYBRID HEAT[®] Dual Fuel System



Comfort[™] 50VL
Packaged Air Conditioner



Comfort[™] 48VL
Packaged Gas/Electric



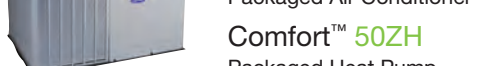
Comfort[™] 50VT
Packaged Heat Pump



Comfort[™] 48VT
Packaged HYBRID HEAT[®] Dual Fuel System



Comfort[™] 50ZP
Packaged Air Conditioner



Comfort[™] 50ZH
Packaged Heat Pump

packaged products continued

Indoor Self-Contained Systems

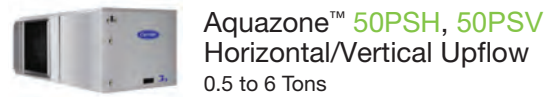


Omnizone[™] 50XC Water-Cooled/
Air-Cooled/Remote Air-Cooled
5 to 20 Tons

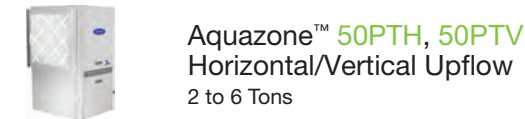


Omnizone[™] 50BV Water-Cooled
18 to 60 Tons

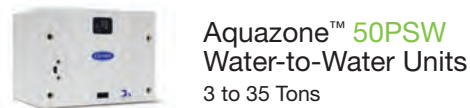
water source and geothermal heat pumps



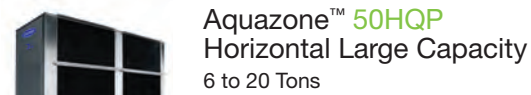
Aquazone[™] 50PSH, 50PSV
Horizontal/Vertical Upflow
0.5 to 6 Tons



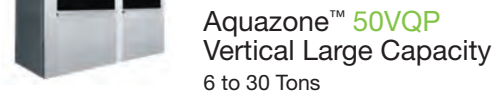
Aquazone[™] 50PTH, 50PTV
Horizontal/Vertical Upflow
2 to 6 Tons



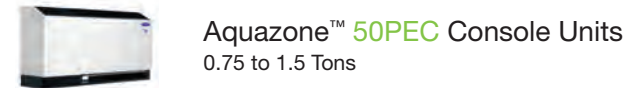
Aquazone[™] 50PSW
Water-to-Water Units
3 to 35 Tons



Aquazone[™] 50HQP
Horizontal Large Capacity
6 to 20 Tons



Aquazone[™] 50VQP
Vertical Large Capacity
6 to 30 Tons



Aquazone[™] 50PEC Console Units
0.75 to 1.5 Tons



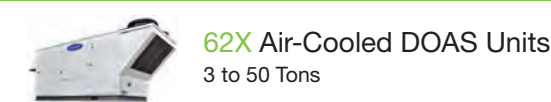
Aquazone[™] 50PCH, 50PCV, 50PCD
Compact Units
0.5 to 6 Tons

energy recovery



EnergyX System
Energy Recovery Ventilator (ERV)

dedicated outdoor air products



62X Air-Cooled DOAS Units
3 to 50 Tons

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A World of Comfort

A Quick Reference Guide to Sustainable Building Solutions

commercial controls

Building Automation Systems



i-Vu[®] Building Management



BACnet[®]* Controllers



Carrier Comfort Network Controllers



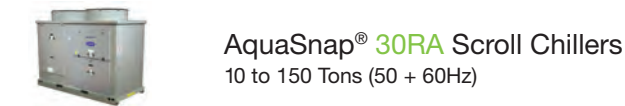
Sensors



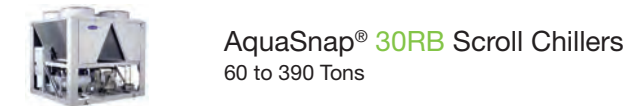
Thermostats

chillers

Air-Cooled



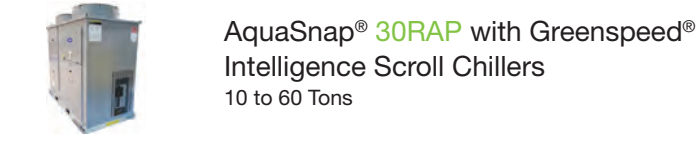
AquaSnap[®] 30RA Scroll Chillers
10 to 150 Tons (50 + 60Hz)



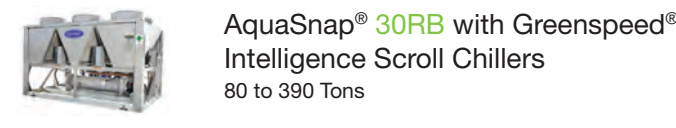
AquaSnap[®] 30RB Scroll Chillers
60 to 390 Tons



AquaForce[®] 30XA Screw Chillers
80 to 500 Tons



AquaSnap[®] 30RAP with Greenspeed[®]
Intelligence Scroll Chillers
10 to 60 Tons



AquaSnap[®] 30RB with Greenspeed[®]
Intelligence Scroll Chillers
80 to 390 Tons



AquaForce[®] 30XV with Greenspeed[®]
Intelligence Screw Chillers
140 to 500 Tons (50 + 60Hz)

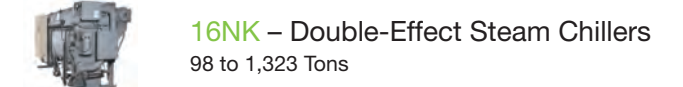
*Trademark of ASHRAE

chillers continued

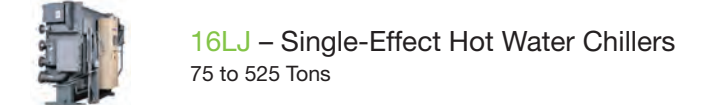
Absorption



16TJ – Single-Effect Steam Chillers
100 to 700 Tons

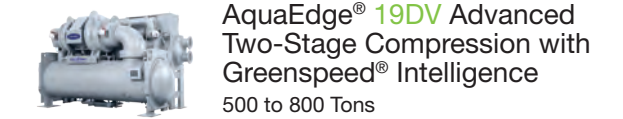


16NK – Double-Effect Steam Chillers
98 to 1,323 Tons



16LJ – Single-Effect Hot Water Chillers
75 to 525 Tons

Water-Cooled



AquaEdge[®] 19DV Advanced
Two-Stage Compression with
Greenspeed[®] Intelligence
500 to 800 Tons



AquaEdge[®] 19XR(M) Constant- or
Variable-Speed Centrifugal Chillers
Single-Stage
200 to 1,600 Tons



AquaEdge[®] 19XR(M) Constant- or
Variable-Speed Centrifugal Chillers
Two-Stage
800 to 3,400 Tons



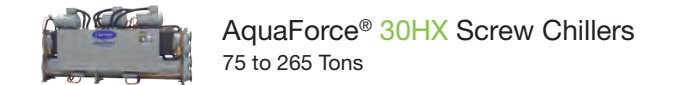
AquaEdge[®] 23XR(V) Variable-Speed
Screw Chillers with Greenspeed[®]
Intelligence
175 to 300 Tons



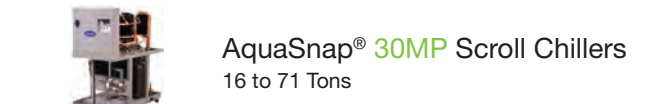
AquaEdge[®] 23XR(V) Variable-Speed Screw
Chillers with Greenspeed[®]
Intelligence
250 to 550 Tons



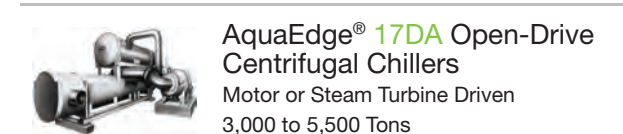
AquaForce[®] 30XW Screw Chillers
150 to 400 Tons



AquaForce[®] 30HX Screw Chillers
75 to 265 Tons



AquaSnap[®] 30MP Scroll Chillers
16 to 71 Tons



AquaEdge[®] 17DA Open-Drive
Centrifugal Chillers
Motor or Steam Turbine Driven
3,000 to 5,500 Tons

air-handling units

Central Station Air Handlers



Aero® 39M
1,500 to 60,500 cfm



Aero® 39L
1,800 to 15,000 cfm



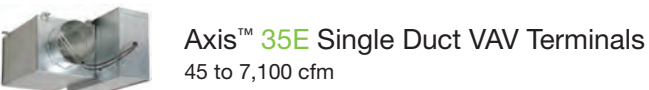
Aero® 39S
400 to 8,500 cfm



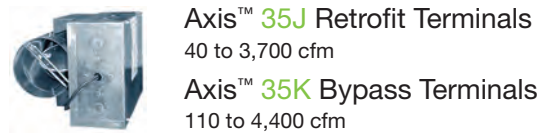
Carrier Custom 39CC

air terminals

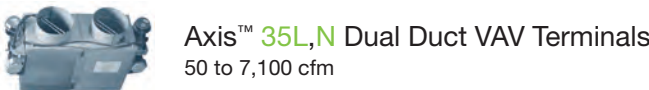
Overhead



Axis™ 35E Single Duct VAV Terminals
45 to 7,100 cfm



Axis™ 35J Retrofit Terminals
40 to 3,700 cfm
Axis™ 35K Bypass Terminals
110 to 4,400 cfm



Axis™ 35L,N Dual Duct VAV Terminals
50 to 7,100 cfm



Axis™ 37HS Moduline®
VAV Air Terminals
100 to 400 cfm



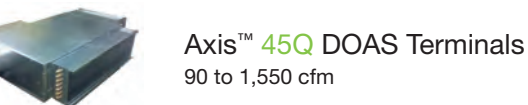
Axis™ 45K/N Series/Parallel
Quiet Flow Fan-Powered Terminal Units
for VAV Systems
90 to 3,900 cfm



Axis™ 45J/M Series/Parallel
Standard Flow Fan-Powered
Terminal Units for VAV Systems
90 to 3,900 cfm



Axis™ 45Q/R Series/Parallel
Low-Profile Fan-Powered
Terminal Units for VAV Systems
100 to 2,000 cfm



Axis™ 45Q DOAS Terminals
90 to 1,550 cfm

air terminals continued

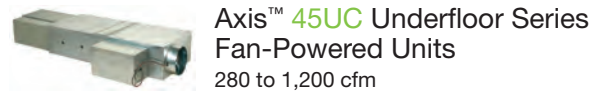
Underfloor



Axis™ 35BF-CT/D/R/V Diffusers
for Variable-Volume Systems
50 to 325 cfm



Axis™ 42KC Underfloor Perimeter Fan
Coil Units
325 to 2,800 cfm

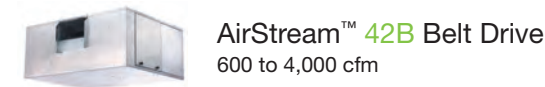


Axis™ 45UC Underfloor Series
Fan-Powered Units
280 to 1,200 cfm

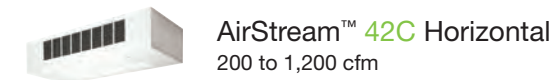


Axis™ 45XC Parallel Fan-Powered
Zone Mixing Units
50 to 6,200 cfm

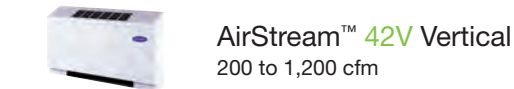
fan coils



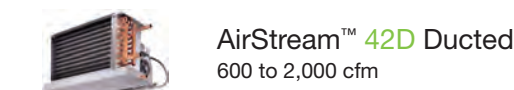
AirStream™ 42B Belt Drive
600 to 4,000 cfm



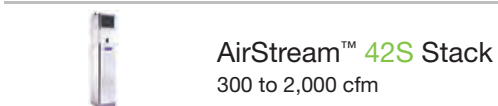
AirStream™ 42C Horizontal
200 to 1,200 cfm



AirStream™ 42V Vertical
200 to 1,200 cfm

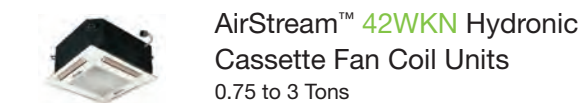


AirStream™ 42D Ducted
600 to 2,000 cfm



AirStream™ 42S Stack
300 to 2,000 cfm

Hydronic Cassette Fan Coil Units

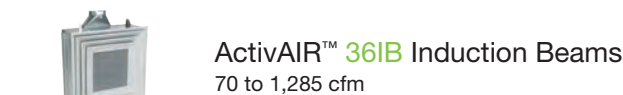


AirStream™ 42WKN Hydronic
Cassette Fan Coil Units
0.75 to 3 Tons

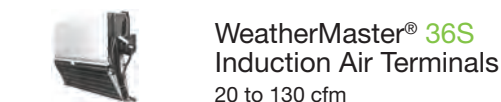
Induction Chilled Water



ActivAIR™ 36CB Chilled Beams



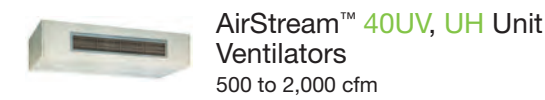
ActivAIR™ 36IB Induction Beams
70 to 1,285 cfm



WeatherMaster® 36S
Induction Air Terminals
20 to 130 cfm

fan coils continued

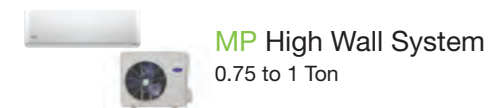
Unit Ventilators



AirStream™ 40UV, UH Unit
Ventilators
500 to 2,000 cfm

split systems

Ductless Systems, Single Zone



MP High Wall System
0.75 to 1 Ton



38MA*R Heat Pump
0.75 to 3 Tons

40MAQ High Wall

40MBCQ Cassette

40MBDQ Ducted

40MBFQ Floor Console



MH High Wall System
0.75 to 2 Tons

Ductless Systems, Multi-Zone



MGR System
Up to 5 Zones
1.5 to 4 Tons

Ductless Systems, Light Commercial



RAV*AT
1.5 to 3.5 Tons

RAV*KRT High Wall

RAV*UT Cassette

RAV*BT Ducted

RAV*CT Underceiling



MBR Ducted System
3 to 4 Tons



24AHA4 Cooling Only

25HHA Heat Pump
1.5 to 5 Tons

MK*B High Wall

MK*C Cassette

MK*F Underceiling

split systems continued

Carrier Variable Refrigerant Flow Systems



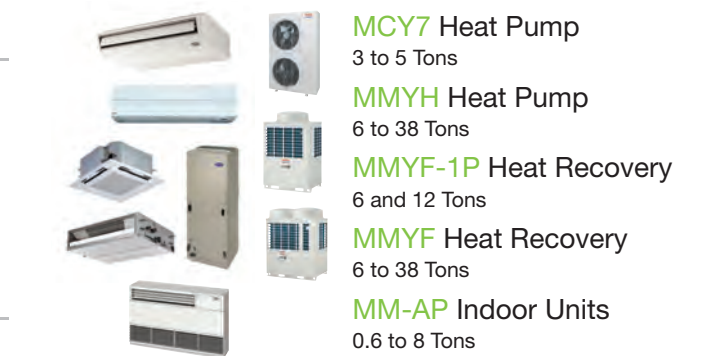
38VMH-1P Heat Pump
3 to 5 Tons

38VMH Heat Pump
6 to 36 Tons

38VMR Heat Recovery
6 to 28 Tons

40VM Indoor Units
0.6 to 8 Tons

Toshiba Carrier Variable Refrigerant Flow Systems



MCY7 Heat Pump
3 to 5 Tons

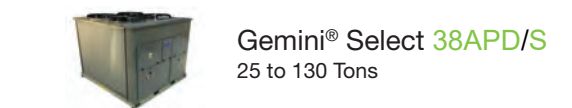
MMYH Heat Pump
6 to 38 Tons

MMYF-1P Heat Recovery
6 and 12 Tons

MMYF Heat Recovery
6 to 38 Tons

MM-AP Indoor Units
0.6 to 8 Tons

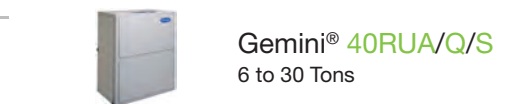
Condensing Units, Air Cooled



Gemini® Select 38APD/S
25 to 130 Tons



Gemini® 38AUZ/D
6 to 20 Tons



Gemini® 40RUA/Q/S
6 to 30 Tons

Heat Pump Systems



Gemini® 38AUQ
6 to 20 Tons

Condensers, Air Cooled



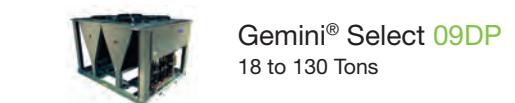
**Direct Drive Outdoor Air-Cooled
Condenser 09AW, AZ**
1 to 20 Tons



Outdoor Air-Cooled Condenser 09AZ
90 to 200 Tons



Indoor Air-Cooled Condenser 09XC



Gemini® Select 09DP
18 to 130 Tons