Multi-Unit Residential Product Line Comparison

At Oxygen8, we help create healthy spaces for people to live, work, and play in an energy efficient way.

	Vita • 30 – 137 cfm	Pura HP• 65 – 110 cfm	Salda • 18 – 341 cfm
Heat (H) or Enthalpy (E) Recovery	H/E	E	H/E
Core Type See Notes for Descriptions	⬡	◇	⬡
Low Profile Design	•	•	•*
Indoor Model	•	•	•
Outdoor Model			
Orientation: Horizontal (H) or Vertical (V)	H/V	V	H/V
DDC Controls with BacNET IP			•
Ceiling Mount	•		•*
Floor Mount		•	•**
Wall Mount	•		•
Roof or Curb Mount			
ECM Fans	•	•	•
Timed Exhaust Defrost	•	•	•
Timed Recirculating Defrost			
Bypass Defrost			•
Pre/Post Electric Heat (Controlled by Unit)			•
Pre/Post Electric Heater (Self-Controlled)	•	•	
Economizer Bypass			•
Boost Mode	•	•	•
Passive House Certified			•
Single Wall Styrofoam Insulation	•	•	•
Accessories	•	•	•
Wall Controller (Required)			
Backdraft Damper (As Standard)	•	•	

Vita

Pura HP

Salda

Notes
*Salda XP Models only
**Salda XV Models only

Core Types

◇ Crossflow Core (Standard Efficiency)

⬡ Counterflow Core (High Efficiency)

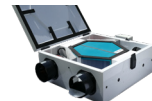### Optional Accessories (Vita/Pura HP)

120 VAC 5/10/15/30 minute timer
120 VAC 10/20/30/60 minute timer
5VDC 20/40/60 minute timer
5VDC (Low/Intermittent/High) Switch
On/Off Switch
120VAC Motorized Dampers (W/wout flanges 5" - 8")
Electric Heaters (Self controlled)
MERV8/MERV13 Filters

Salda Standard Accessories

HMI Display
MB Gateway (for BacNET IP)
CO2 Sensor
Humidity Sensor
Electric Heaters (via 1-10V signal)

To learn more about our solutions, visit us online by scanning the QR codes above or at oxygen8.ca
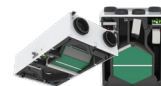
Availability

United States
All products available except Vita H/ERV in Boston, MA

Canada
Salda and Pura HP are available Canada-wide

Vita H/ERV available Canada-wide except in ON