



ADVANCING
VENTILATION®



ASSISTED LIVING & NURSING HOMES

PRODUCT APPLICATION GUIDE

ASSISTED LIVING & NURSING HOMES

Assisted living and nursing home residences are homes to our family members, friends, and loved ones. S&P USA places the utmost importance on providing safe and comfortable ventilation to these residences.

WHY IS IT IMPORTANT?

- Proper ventilation is needed to keep residents healthy.
- Various room functions require a diverse line of ventilation products.

EXAMPLE:



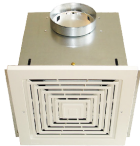
TD-MIXVENT

In-line Mixed Flow Duct Fan
APPLICATION: Outside Air Solution



TD-SILENT

In-line Mixed Flow Duct Fan for Rigid Duct Applications
APPLICATION: Outside Air Solution



MODEL FF †

Ceiling Ventilator
APPLICATION: Resident Room, Restroom & Laundry Room Exhaust
† FF series is equivalent to the L series.



PC SERIES

Premium CHOICE Series Exhaust Fan
APPLICATION: Resident Room, Restroom & Laundry Room Exhaust



MODEL PV-DEDPV

Dryer Exhaust Duct Power Ventilator
APPLICATION: Laundry Room Exhaust



MODEL PV-POWERVENT

Dryer Exhaust Duct Power Ventilator
APPLICATION: Guest Restroom & Laundry Room Exhaust



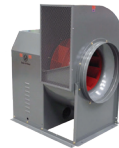
reFRESH SERIES

Filtered Supply Fan
APPLICATION: Outside Air Solution



MODEL TEMPEST/TORNADO

High Volume Low Speed Fans
APPLICATION: Gym, Dining Space & Porch/Patio Cooling



MODEL CM/CM-RHUL

Belt Drive Utility Vent Set
APPLICATION: Stairwell/Elevator Pressurization, Resident Restroom Exhaust & Kitchen Exhaust



MODEL SQD/eSQD

Direct Drive Square Inline Centrifugal Duct Fans
APPLICATION: Laundry Room Exhaust



MODEL SDB *

Belt Drive Centrifugal Downblast Roof Exhaust Fans
APPLICATION: Resident Restroom Single Trunk Exhaust



MODEL SDBD/SDBDe *

Direct Drive Centrifugal Downblast Roof Exhaust Fans
APPLICATION: Resident Restroom Single Trunk Exhaust




MODEL STXD/STXDe/STXDeRHUL *

Direct Drive Centrifugal Upblast Roof Exhaust Fans
APPLICATION: Resident Restroom & Kitchen Exhaust

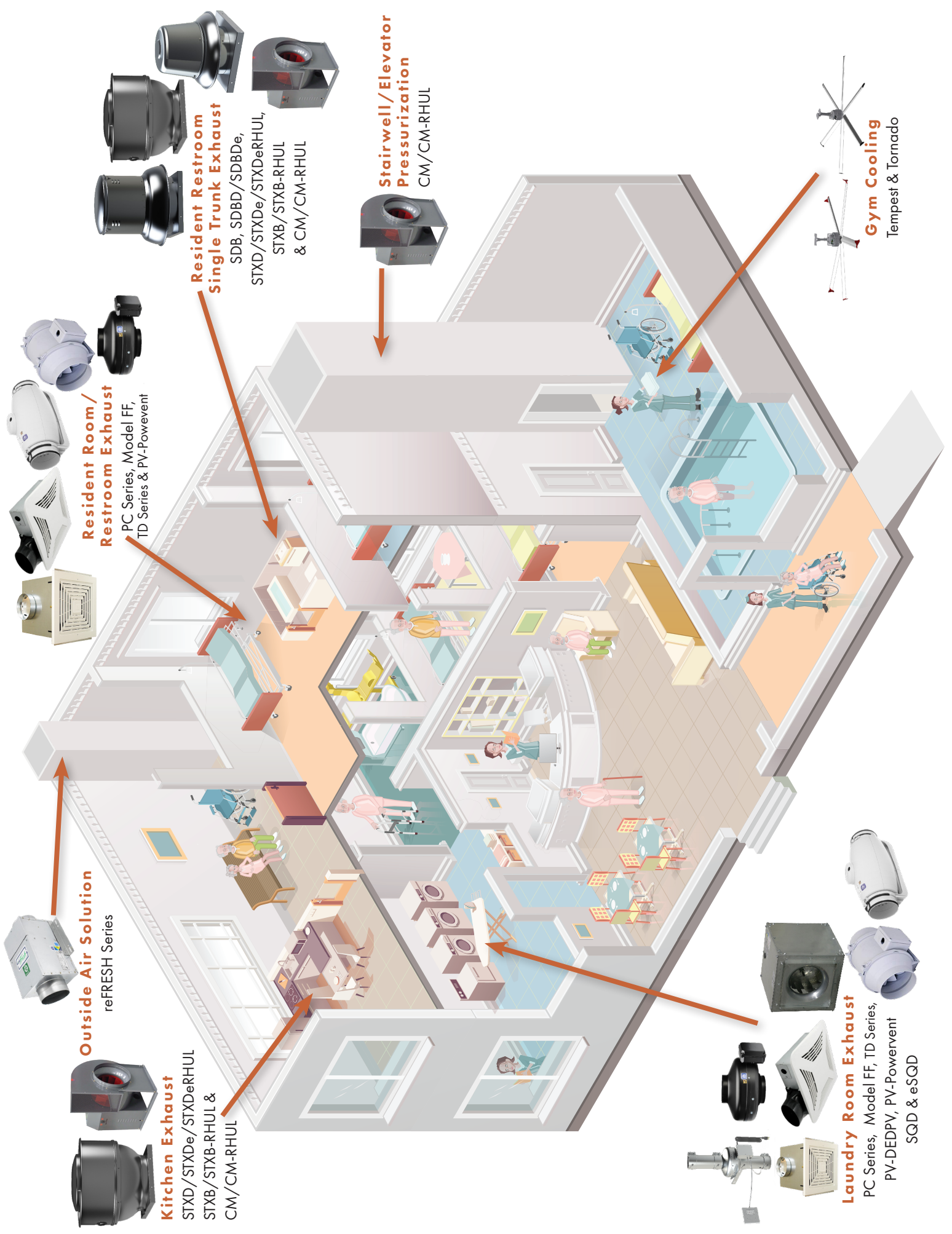


MODEL STXB/STXB-RHUL *

Belt Drive Centrifugal Upblast Roof Exhaust Fans
APPLICATION: Resident Restroom & Kitchen Exhaust

 **What is ECOWATT?** S&P has developed the Ecowatt® standard to classify energy-efficient products that use Electronically Commutated (EC) or Direct Current (DC) motors. Models that fall under this standard have a certified performance through AMCA (Air Movement & Control Association International, Inc.) or HVI (Home Ventilating Institute). If the product is designed for residential applications the model must be ENERGY STAR® qualified.

* Miami-Dade certified, TAS201-TAS202-TAS203



Outside Air Solution
reFRESH Series

Kitchen Exhaust
STXD/STXDe/STXDeRHUL
STXB/STXB-RHUL &
CM/CM-RHUL

**Resident Room/
Restroom Exhaust**
PC Series, Model FF,
TD Series & PV-Powervent

**Resident Restroom
Single Trunk Exhaust**
SDB, SDBD/SDBDe,
STXD/STXDe/STXDeRHUL,
STXB/STXB-RHUL
& CM/CM-RHUL

**Stairwell/Elevator
Pressurization**
CM/CM-RHUL

Laundry Room Exhaust
PC Series, Model FF, TD Series,
PV-DEDPV, PV-Powervent
SQD & eSQD

Gym Cooling
Tempest & Tornado



**ADVANCING
VENTILATION®**

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Soler&Palau  **Ventilation Group**

The logo graphic for Soler&Palau features a stylized 'S' and 'P' formed by two overlapping curved segments, one white and one dark blue, positioned to the right of the company name.