## Porter\&Charles

SOPSBO-E


- $24^{\prime \prime}(60 \mathrm{~cm})$ wide stainless steel oven
- 92L (3.24 cu.ft) capacity
- Heat-activated catalytic liners for a continuous clean
- LCD touch display with electronic temperature control
- 9 cooking functions including True Fan convection
- Inclined ceiling light
- Hot air cooking technology giving perfect \& even cooking
- Triple glazed door
- Full extension telescopic rails


## Specifications

## SOPS60EL

## OVEN BODY DIMENSIONS

- D: $27^{7 / 8 \theta^{\prime}} \times \mathrm{W}: 22^{1 / 44^{1}} \times \mathrm{H}: 24^{7 / 166^{\prime \prime}}$
- D: $555 \mathrm{~mm} \times W: 565 \mathrm{~mm} \times \mathrm{H}: 610 \mathrm{~mm}$

CUT-OUT DIMENSIONS

- D: $\min .22^{1 / 44^{\prime \prime}} \times \mathrm{XW}: \min .22^{1 / / 6^{\prime \prime}} \mathrm{xH}: 24^{3 / 16^{\prime \prime}}$
- D: $\min 565 \mathrm{~mm} x$ W: $\min .560 \mathrm{~mm} x$ H: 614 mm


VOII CUT-0UT

- If the oven is mounted in a tall or demi-tall cabinet, there must be a minimum gap of $9^{9 / 66^{6}}$ $(4 \mathrm{~cm})$ cut out of the shelf and behind the upper cabinet to allow air to flow freely
- A void must be cut-out in the shelf of the cabinet. Leave 4 " of shelf material around the void.
- Additional support must be added to the shelf with the void. The support must be able to withstand the oven weight.
- If sufficient air flow is not provided, the life of the appliance will be shortened.
- Cut-out in the toe kick is optional and recommended.
- Optional bottom vent grill (7427640) available.


## FALSE BACKS

- Install false backs for storage spaces. This will prevent contents from falling through the vent space. In addition, warm air will not interfere with your stored contents

Oven Specifications are subject to change without notice
Detailed Specification Availableat www.porterandcharles.ca

Air Flow Requirements

* If the oven is being placed under the counter, there must be a minimum gap of $1^{9 / 16^{\prime \prime}}$
$(4 \mathrm{~cm})$ cut out of the shelf behind the oven to allow air to flow freely.
*A void must be cut-out in the shelf of the cabinet. Leave 4" of shelf material around the void.
* Additional support must be added to the shelf with the void. The support must be able to withstand the oven weight.
* If insufficient air flow is provided, the life of the appliance will be shortened.



## Porter\&Charles

# Porter\&Charles products are designed and built to the highest standards. 

 Each appliance is covered by a comprehensive 2 year parts and labour warranty.Refer to product warranty policy for complete terms and conditions.

## For Service \& Parts

## EURO-PARTS

1.800.678.8352

Porter\&Charles appliances are imported and distributed in North America by Euro-Line Appliances Inc.
For more information visit
www.euro-line-appliances.com / www.elawest.com

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