## **30" E SERIES TRANSITIONAL CONVECTION STEAM OVEN - PLUMBED**

CSOP3050TE/S/T

#### **FEATURES**

The elegant, modern aesthetics pair perfectly with a full suite of similarly styled Sub-Zero, Wolf, and Cove appliances

Plumbed and non-plumbed options for maximum installation flexibility

Full-color touchscreen simplifies use

The door opens and closes quietly for an elevated experience

Save up to 50 personalized recipe presets for quick access to your favorite go-to meals

Cooking modes include Steam, Convection, Broil, Slow Roast

Oven features a 1750-watt recessed broil element with multiple settings

2.4 cubic-foot oven cavity allows multiple dishes to be placed side by side at once

1889-watt dual convection system ensures even, multi-rack baking and consistent results

Three full-extension rack positions and one standard position allow easy access and increased cooking flexibility

The temperature probe alerts you when your dish has reached the desired temperature

#### ACCESSORIES

**Broiler Rack** 

Descaling Solution

Enameled Broiler Pan

Perforated Pan - 12 3/4" x 1 1/2" x 7"

Perforated Pan - 24 3/4" x 1 3/8" x 14 1/2"

Solid Pan - 12 3/4" x 1 1/2" x 7"

Solid Pan - 24 3/4" x 1 3/8" x 14 1/2"

Standard Oven Rack

Temperature Probe

Accessories available through an authorized dealer. For local dealer information, visit <u>subzero-wolf.com/locator</u>.

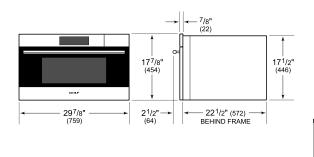


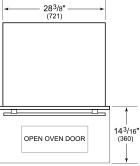
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### **PRODUCT SPECIFICATIONS**

Model	CSOP3050TE/S/T
Dimensions	29 7/8"W x 17 7/8"H x 22 1/2"D
Oven Interior Dimensions	25 1/4"W x 10 3/4"H x 15 1/8"D
Overall Capacity	2.4 cu. ft.
Usable Capacity	1.8 cu. ft.
Door Clearance	14 3/16"
Weight	91 lbs
Electrical Supply	240/208 VAC, 60 Hz
Electrical Service	20 amp dedicated circuit
Drain Line TestSpec	10' (3 m) corrugated drain tubing
Plumbing Supply	6.5' (2 m) braided tubing with 3/8" female compression fitting
Plumbing Pressure	15–145 psi
Conduit Length	4 Feet

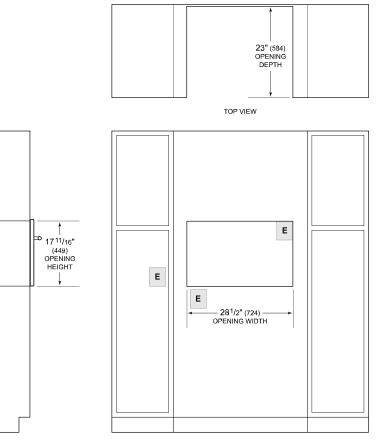
### DIMENSIONS





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# STANDARD INSTALLATION



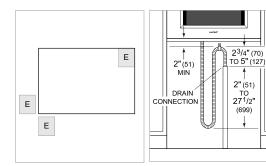
SIDE VIEW

FRONT VIEW

NOTE: Location of electrical supply within opening may require additional cabinet depth.

#### ELECTRICAL

#### PLUMBING



**NOTE:** Dimensions in parenthesis are in millimeters unless otherwise specified