

Origin: Italy

Collection: Inside 45 Camouflage

Model: 867426

Description: Up to 159cft Built-in Steam Generator 240Vac 4.5kW w/ Stainless Steel Satin Max Cladding Including Adhesive 13mm Includes: Rough, Touch Control Panel Integrated on Unit, Essential Oil Container,& Lighting System w/ LED RGB Chromotherapy

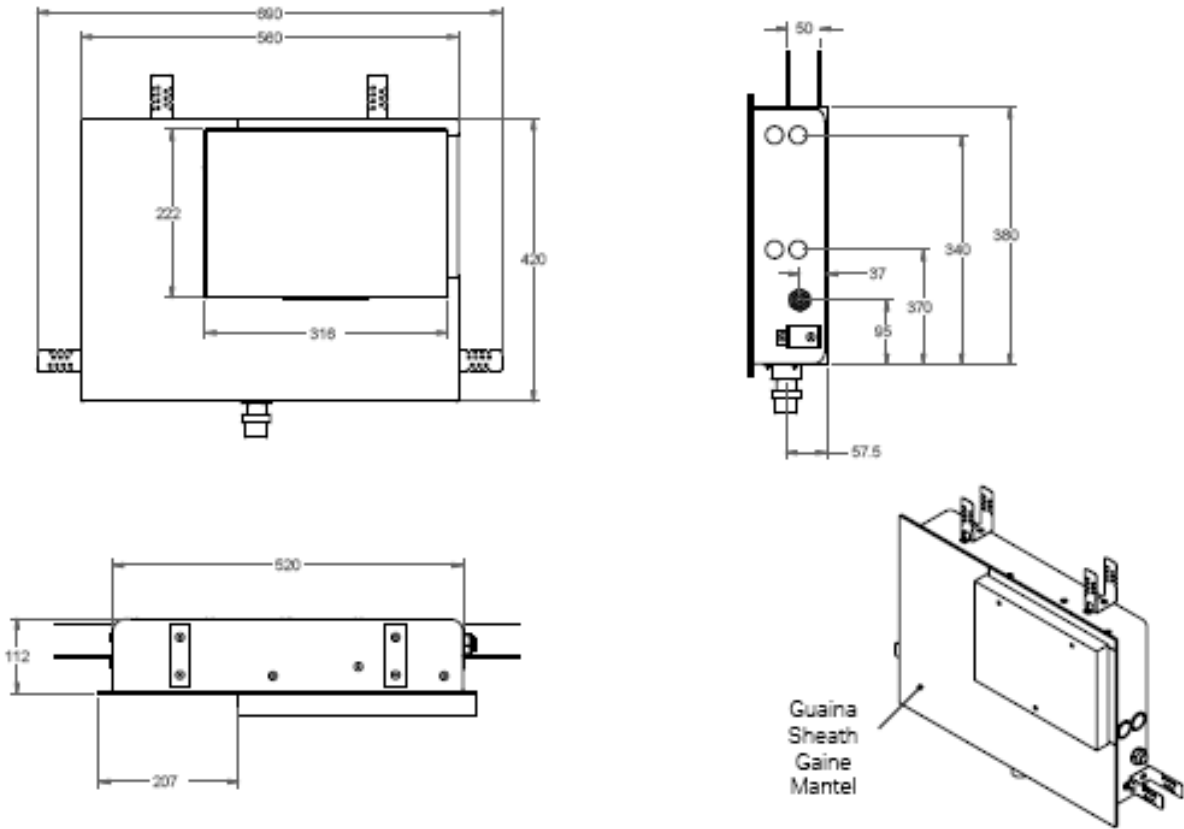
GENERAL FEATURES & SPECIFICATIONS

- Built-in Steam Generator
- 4.5 kW, 240V, 1PH, 60Hz
- Steam Generation: 14.550 lb/h max
- 36 x 4 x 25h cm
- Built-in Generator:
 - Counterbox Rough
 - Automatic Boiler Cleaning System
 - Water Flow Rate Control System
 - Automatic Water Drainage System
 - Automatic Energy-saving Function
 - ECC - EFFE Comfort Control – To Remotely Controlled Generator W/ The App
 - ODS Open Door Sensor - Open Door Sensor
- Touch Control Panel:
 - Backlit Icons and Temperature Gauge
- Power Steam Function
 - Steam Diffusion and Forced Ventilation Heating System
- Container for Essential Oils
- Lighting System w/ LED RGB Chromotherapy
 - 5-fixed Colors, 4-dynamic Colors & White Light
- DIY Descaling:
 - Generator Signals when Boiler Needs Descaling & the User Can Easily Descal to Prolong Life of Generator
- **Material: Stainless Steel w/ Satin Finish, Max Thickness of Cladding Including Adhesive 13mm – 4/8" (Camouflage)**

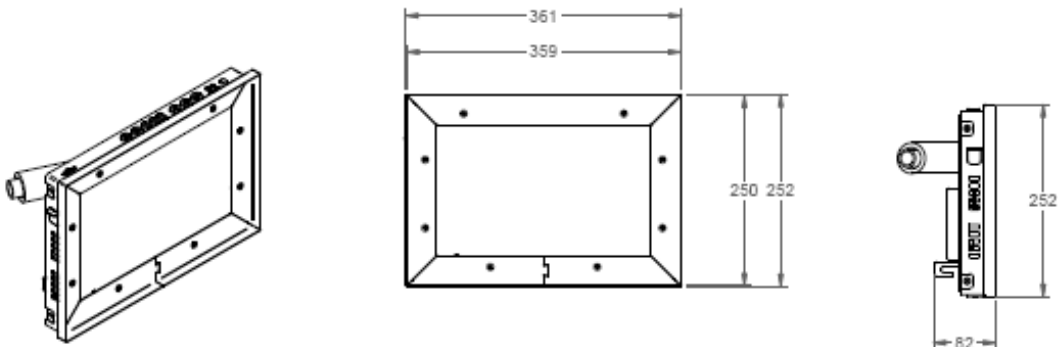


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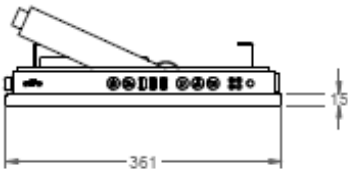
• Mounting Box Dimensions • Abmessungen Der Montagegehäuse



INSIDE CAMOUFLAGE



Caratteristiche tecniche • Technical specifications • Caractéristiques techniques • Technische Daten				
Modello Model Modèle Modell	Potenza Power Puissance Leistung (kW)	Sez. min. conduttori elettr. Min. cross-section of elec. conductors Section min. câbles élect. Mindestquerschnitt el. Leitungen	Tensione Voltage Tension Spannung	Predisposizioni idrauliche Hydraulic specifications Spécification hydrauliques Hydraulische Daten
30	3,0	2,5 1,5	230V 1N 50/60 Hz 400V 3N 50/60 Hz	1/2" F - Ø 32
45	4,5	4 1,5	230V 1N 50/60 Hz 400V 3N 50/60 Hz	1/2" F - Ø 32



We cannot guarantee the accuracy of this information. Dimensions are nominal – for guidance only and are not to be used for pre-installation.

For further information call 312.832.9000 or visit us at hydrologychicago.com