# SEE WHY THE PROS CHOOSE PRO 5MOKER.

T-SERIES MODEL1100T **SMOKEHOUSE** 









#### T-SERIES

## MODEL11007 SMOKEHOUSE

#### **Comes Standard With**

- Touchscreen Controller
- · Smoke System: Pellet, Sawdust, or Liquid
- 16ga SS Connecting Pipes to Smokehouse with Quick Connect Sealing System
- · Operator's Manual with Step-by-Step Program Guide
- · 100% 304 Stainless Steel Construction with Super Structure
- · 100% Automated Sealing Electric Damper System
- Fully Automated Humidity System/Steam System with no External Steam Source Required
- · Automated Cold Shower
- High-Velocity Variable Speed Circulation Fan for Even Smoke/Heat Distribution
- · Optional Smoke Generator Locations
- · 2" Thick High-Density Insulation in Walls, Floor, Ceiling, and Door
- · CIP Cleaning Systems with Hot Shower Option
- Data Recording Options: micro processor has all the capabilities to record everything to your office computer for HAACP traceability with the remote viewing option on your pc or phone
- Temperature Range: 60°F 230°F

#### **Cart Specs**

Cart Size 1/2 Nesting & Full Nesting Options	44" X 48" X 75"
Screen Size 1/2 Screen Options Available	41 <sup>1</sup> / <sub>4</sub> " X 44 <sup>5</sup> / <sub>8</sub> "
V-Shaped Smoke Sticks STAINLESS Custom Sizes Also Available	47 3/4"

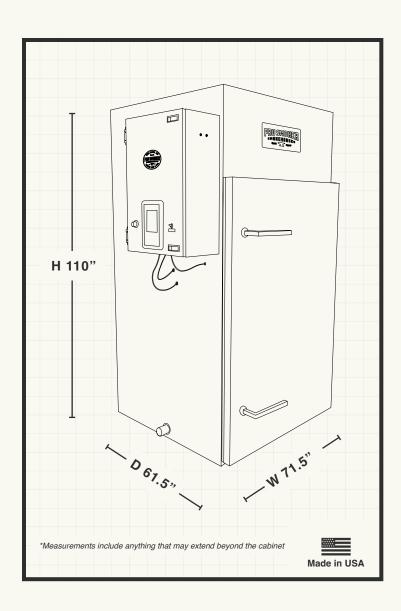
#### Capacity

Summer Sausage (3.5 LB CASING)	1000-1200 lbs.
Polish Sausage/Ring Bologna	600-800 lbs.
Wieners or Beef Stick	500-700 lbs.
Ham	1200 lbs.
Bacon	1100 lbs.

#### **Additional Options**

- Optional Hi-Temp Limit Options Available
- · Control Upgrades
- Refrigeration Capabilities
- Cold Smoking and Immediate Cool Down After Cook Cycle
- Clean Smoking<sup>™</sup> Pellet Smoke Generator
- Liquid Smoke

- Sawdust Smoke Generator
- Variable Speed Airflow
- · Pass-Through Systems
- · Customized Exhaust Systems
- Custom Nesting Trucks, Smoke Sticks, & Product Screens Available
- Multiple Pellet Wood, Sawdust, or Liquid Smoke Varieties
- Single or Multi-Pen Temp Chart Recorder



### **FEATURES**



Shortest Processing Times



**Energy Efficient** 



**Durable Design** 



Optimized Air Exchange



Clean Burning



Refrigeration Options