Project:	Date:	Approval:	Qty:	Item#: 554BPSQ30AH
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PR

Backyard Pro Square Single Burner Outdoor Patio Stove / Outdoor Range with Adjustable Height - 110,000 BTU

#554BPSQ30AH







Technical Data

Height	16 - 30 Inches	
Installation Type	Freestanding	
Material	Steel	
Number of Burners	1 Burner	
Power Type	Liquid Propane	
Total BTU	110000 BTU	
Туре	Stoves	

Features

- 16" x 16" cooking surface
- 110,000 BTU liquid propane burner
- Durable, welded steel frame with adjustable height
- Easy-to-attach hose ensures a secure connection
- Features adjustable, regulated heat

Certifications



Portable LP Tank Connection

Notes & Details

This Backyard Pro square single burner outdoor patio stove / range provides exceptional cooking performance in a simple, square design. Built to support large stockpots, cast iron skillets, and other cookware, this stove is great for deep frying turkeys, frying fish, steaming clams, and boiling vegetables. An ideal choice for caterer events and summer picnics, this stove provides endless possibilities!

To withstand outdoor use, the 4 legs provide the necessary balance for placement on patios and other hard surfaces for an $even, stable\ cooking\ platform.\ Plus, its\ simple, low-to-the-ground\ design\ makes\ it\ great\ for\ accommodating\ larger\ stockpots$ without worrying about tipping and spilling. For added flexibility, the stove even adjusts in height, bringing the cooking surface up to 30" off of the ground.

 $With 110,000\ BTUs\ of\ cooking\ power,\ the\ stove\ provides\ ample\ heat\ for\ even,\ efficient\ cooking,\ no\ matter\ what's\ in\ the\ pot!$ The 5 PSI adjustable high performance liquid propane regulator and 36" rubber hose allow the operator to easily control the flame, too. A secure, hose-to-burner connection is essential when working with liquid propane tanks and gas cooking equipment. To prevent leaks, the included hose is easily inserted into the burner for a safe and reliable fit.

🛕 WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to