Rotisserie



SCR 8 countertop 8-spit rotisserie

SCR 16 stacked

16-spit rotisserie



The sight, smell and taste of rotisserie chicken can add significant impact and sales to your store. With such a powerful appeal to the senses, choosing your equipment is critical.

But why choose Henny Penny rotisseries? You'll get more of those delicious whole birds, ribs, pork roasts and other center-of-the plate items every day because the Henny Penny rotisserie simply cooks faster.

THERMA-VEC® Even Heat Process combines cross-flow convection cooking with radiant heat. The result is thorough, even cooking with uniform browning in a lot less time than other rotisseries.

The single cabinet SCR 8 countertop rotisserie saves on floor space while cooking up to 40 whole birds in a single load! The stacked SCR 16 doubles that production—a massive 80 whole birds per load—from the same footprint, while providing the flexibility of two independently operated rotisseries.



SCR 8 8-spit Countertop **SCR 16** 16-spit Stacked

With 9 available cook cycles (per cabinet) and choice of browning level, chefs can dial up just the right color and crispness for seasoned and marinated meats, fish and poultry... every time!

Easy-to-use controls feature LED displays and probe cooking. Units can be configured with various features on control side and customer side.

Spits, rotor disks, drive tube and drip trays remove easily for cleaning and are made with coated surfaces for easy cleanup.

Henny Penny offers a host of accessories including mobile loading stands, product display units, and merchandising bases that increase productivity and impulse sales.

Standard Features

- THERMA-VEC® Even Heat Process cooks full loads quickly and evenly:
 - Gentle, cross-flow convection for even cooking throughout cabinet
 - Radiant heat for uniform browning and crisp texture
- Easy-to-use touch key controls with Drive assembly, drip trays and large LED simultaneous time and temperature display
- 9 programmable cook cycles for each cabinet, 18 total for SCR 16
- Programmable browning and texture control
- Food temperature probe
- Tempered clear glass doors with black matrix shaded borders

- · Rotation stops automatically when doors open
- · Spit rotation switch for easy loading
- Interchangeable spits, racks or baskets
- Simple three-piece drive tube and rotor assembly
- drain pans disassemble easily for quick cleanup
- Coated spits and interiors for easy cleaning
- Stainless steel construction for easy cleaning and long life

ΡΙραςρ	choose	configuration
riease	CHOOSE	Communation

□ 8 or	□ 16 an	gled si	oits OR

□ 8 or □ 16 piercing spits OR

□ 8 or □ 16 solid bottom baskets OR

□ 8 or □ 16 wire baskets

Cabinet style

☐ Solid back

☐ Pass-through

Customer side door handle

□ with □ without

Customer side rotation switch

□ with □ without

☐ 4 casters 3 in (76 mm)

☐ SCR 16 low profile caster mounting

☐ Adjustable leveling legs

☐ SCR 8 no casters or leveling legs

NOTE: Each cabinet in a stacked unit must be configured identically. Stacking Kit 02665 shipped with order.

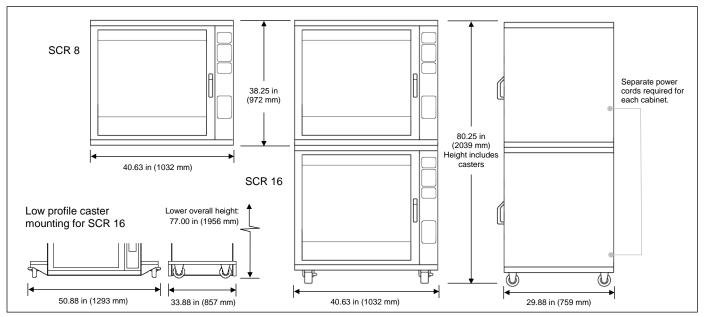
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PROJECT ITEM NO

Rotisserie

SCR 8 8-spit Countertop SCR 16 16-spit Stacked



	SCR 8		SCR 16	Stacked	
Dimensions					
Height	38.25 in	(972 mm)	80.25 in	(2039 mm)	
Width	40.63 in	(1032 mm)	40.63 in	(1032 mm)	
Depth	29.88 in	(759 mm) [′]	29.88 in	(759 mm)	
Crated					
Length	48 in	(1220 mm)			
Depth	37 in	(940 mm)	2 crates	SCR 8	
Height	48 in	(1220 mm)			
Volume	49.3 ft ³	(1.40 m ³)	98.6 ft ³	(2.80 m ³)	
Weight	471 lb	(214 kg)	942 lb	(428 kg)	
Capacity 2.5 lb (1.1 kg) whole chickens					
Capacity 2.0 is (1.1	8 spits		16 spits		
Angled spits	32 chickens 4 per spit		64 chickens 4 per spit		
Piercing spits	40 chicke	ens 5 per spit	80 chicke	ens 5 per spit	
Basket	32 chicke	ens 4 per spit	64 chicke	ens 4 per spit	

Heating Electric convection and radiant heat **Lighting** 4 tungsten halogen lamps 150 W

Electrical

Volts	Phase	Hertz	kW	Amps	Wire*	Cord & Plug Not available for all destinations
208	1	50/60	11.1	53.4	2+G	US and Canada 3 phase 208 V
240	1	50/60	11.1	46.3	2+G	and 240 V only
208	3	50/60	11.1	33.6	3+G	
240	3	50/60	11.1	29.1	3+G	NEMA 15-50P
400	3	50	11.1	19.3	3NG	NEWIA 15-50P

Required clearances

Left 2 in (50 mm) air flow

Right 20 in (500 mm) service, power cord

Back 2 in (50 mm) air flow

3 in (76 mm) when stacked

28 in (711 mm) pass-through door open

Front 28 in (711 mm) door open

Bidding Specifications

Provide Henny Penny electric rotisserie model SCR 8 countertop with 8 spit capacity or SCR 16 stacked with 16 spit capacity. When stacked to form SCR 16 both SCR 8 cabinets must be configured alike.

Unit shall incorporate:

- THERMA-VEC® Even Heat Process combines crossflow convection heat with radiant heat
- Programmable cooking programs with programmable browning and texture settings
- Large LED displays for time and temperature
- · Food probe and probe cooking capability
- Pass-through or solid back design
- Removable coated spits, rotor disks, drive tube, drip tray
- High-quality stainless steel and tempered glass
- Choice of handle and rotation switch for customer side and service side
- Choice of 8 angled or piercing spits, or baskets for each cabinet
- Choice of casters or leveling legs for single or bottom unit, or low profile casters for SCR 16

Laboratory certifications









Continuing product improvement may subject specifications to change without notice.

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