

Overall Dimensions: 103"L x $41\frac{1}{2}$ "W x 45"H

Grate Dimensions: 24" x 58", S.S. Wire Grid, $\frac{1}{2}$ " Spacing

2nd Tier Grate Dimensions: 22" x 58"

Net Weight: 475 lbs. Shipping Weight: 600 lbs.

Product Details: Metal Thickness 13 Gauge

Froduct Details: Metal Infickness	s 13 Gauge	
Standard	Standard Options	Standard Options
Stainless Steel Grate	Charcoal Pan Insert,	Charcoal Grilling Pan,
	13 Gauge	11 Gauge
Thermometer	Vinyl Cover	Fire Extinguisher Mount
Grease Drip Pan	Charcoal Pull Out, 11 Gauge	Certificate of Origin
2" Ball Hitch		
Safety Chains	2nd Tier Grate, 8" High	
Rubber Torque Axle	Doors In Lid	
Highway Wheels	Spare Tire Mounted	
E.Z. Lube Bearing		$\overline{}$
Wheel Jack		
8" Wheel with 18" Tire		
Lights, 4 Prong Flat		
Manufacturer's VIN Plate	→ If	
Recommended with the:		

<u>PR60 & PR60T</u> - Approximately 80 lbs. of charcoal to cook a 200 lb. pig (live weight), 160 lbs. (dressed) or approximately 100 lbs. of charcoal for a 250 lb. pig (live weight), 200 lbs. (dressed) at a temperature of about 300 degrees. Cook approximately 12-14 hours or until shoulder meat reaches 180 degrees.

Meadow Creek Welding uses only food grade T-304 stainless steel in the fabrication of parts identified as "stainless steel" that will contact food under normal use. This includes, but is not limited to: Grates, racks, shelving, work surfaces and complete units constructed primarily of stainless steel and sold using that description.