



Item #: 424OMS2844 Project: _____

Qty: _____ Date: _____ Approval: _____

Avantco OMS-284 44" x 28" Stainless Steel Omelet / Pasta Station Base

Item #424OMS2844



Technical Data

Width	44 Inches
Depth	28 Inches
Height	7 1/2 Inches
Application	Omelets Pasta
Color	Silver
Features	NSF Certified
Installation Type	Countertop

Features

- 16 gauge type 304 stainless steel construction
- 2 punched holes for range cords
- Dual compartments for 1/3 or 1/6 size food pans
- Side pocket handles for increased portability
- Perfect for diners, cafes, bed and breakfasts, cafeterias, and catering companies

Certifications



NSF Certified

Avantco Equipment



Technical Data

Kit Contains	Base
Material	Stainless Steel
Type	Food Stations

Notes & Details

The sky is the limit with this Avantco 44" x 28" stainless steel omelet / pasta station base. Go beyond the standard continental breakfast or buffet lunch! Place a range inside this unit to make sizzling omelets, savory stir fries, or comforting pasta dishes as hot and fresh as they come. This portable base keeps all the ingredients conveniently at your fingertips, so you can delight customers by serving delicious meals hot off the pan. Use this base to take your made-to-order operation to a whole new level!

Composed of 16 gauge type 304 stainless steel, this base offers not only a professional look but also a durable design. Compatible with both induction as well as butane ranges, the inset is designed to accommodate 2-burner units. The 2 punched holes in the base provide easy passage through of cords if an induction range is being utilized. Compartments on each side of the base are perfect for cold storage, allowing for the input of steam pans conveniently within your work station. The base also comes with pocket handles on each side, allowing for easy transport. Streamline any operation with this omelet / pasta station base!

⚠ WARNING: This product can expose you to chemicals including Lead and Nickel, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.