

ULTRAVAC[®] 250

TABLETOP CHAMBER VACUUM PACKAGING MACHINE

The best value
in tabletop vacuum
packaging today

Ideal for small processors, restaurants,
supermarkets, and labs.



- Heavy duty 1.25-hp vacuum pump
- Optional: Gas flush operation, dual 16" seal bars
- Chamber size: 6.75" deep x 16.625" wide x 19.875" long



UltraSource[®]

© Copyright 2013 UltraSource LLC

ULTRAVAC® 250

TABLETOP CHAMBER VACUUM PACKAGING MACHINE

Standard Features:

- Rugged 1.25-hp vacuum pump
- 20 gauge stainless steel construction
- Patented lid hinge system minimizes stress on lid to eliminate cracking
- Heavy duty transformer (200VA)
- High density polyethylene filler boards
- Electrical connection: 110/230 Volt, single phase
- Single seam sealing with cut off
- NEMA 4 washdown controls
- Digital control panel
- Heavy duty, transparent molded acrylic lid

Optional:

- Gas flush operation
- Double seam sealing

Quick change, 16" seal bar.

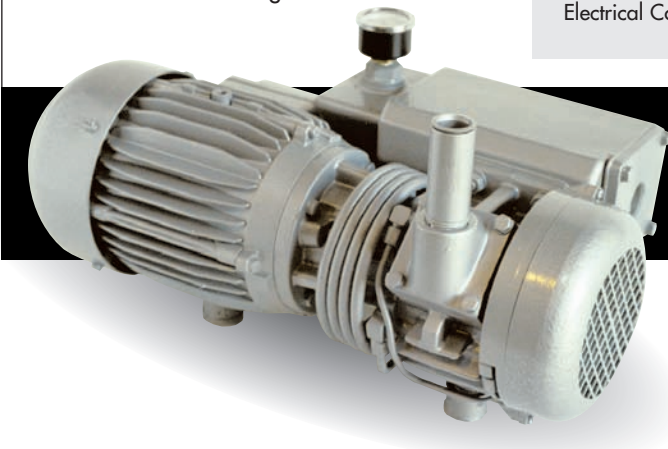
Features UltraSource's Pozi Pressure® radius surface sealing element for sealing through contaminants, folds, and wrinkles.

Large capacity chamber.

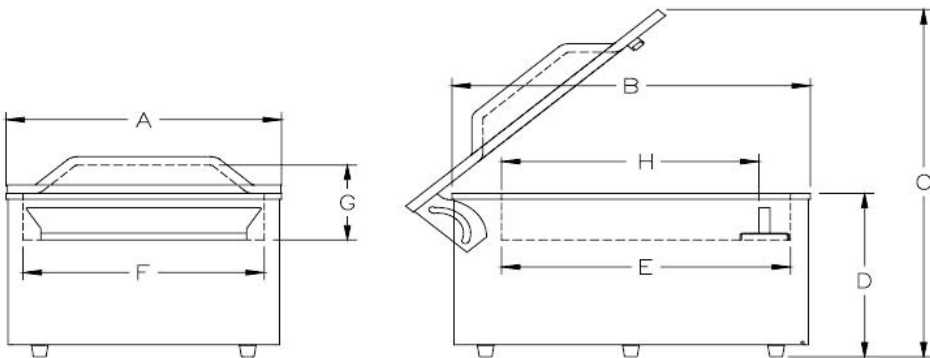
The Ultravac 250 vacuum chamber size: 6.75" deep x 16.625" wide x 19.875" long

Ultravac 250 Single Chamber Vacuum Packaging Machine

Specifications	
A Length	19"
B Width	24.625"
C Maximum Height	32.5"
D Working Height	14.375"
Seal Bar Length	16"
E Chamber Length	19.875"
F Chamber Width	16.625"
G Chamber Depth	6.75"
H Between Seal Bar and Back of Chamber	17.75"
Between Seal Bars (Double Seal Bar Option)	16.375"
Vacuum Pump	0.95kW (1.25-hp)
Net Weight	178 lbs.
Electrical Connection	110V, 60Hz (single phase), 15 amps 230V, 50/60Hz (single phase), 6.5 amps



The heavy duty, 1.25-hp 021 vacuum pump powers the Ultravac 250 for years of dependable service



ETL Listed, conforms to:
UL-73, CSA-C22.2 No. 68-92, NSF-2



Certified



UltraSource®