

VacPak-It VMC10DPU Chamber Vacuum Packaging Machine with 10 1/4" Seal Bar and Dry Pump

Item #186VMC10DPU



Technical Data

Width	13 Inches
Depth	19 Inches
Height	14 3/16 Inches
Seal Bar Length	10 1/4 Inches
Chamber Width	11 Inches
Seal Wire Width	5 Millimeters
Chamber Depth	15 1/2 Inches
Chamber Height	4 Inches
Amps	9.17 Amps
Hertz	60 Hertz
Phase	1 Phase
Voltage	120 Volts
Wattage	1100 Watts
Horsepower	1/4 HP
Number of Seal Bars	1
Plug Type	NEMA 5-15P
Power Type	Electric
Pump	Dry
Style	Chamber
Vacuum Packaging Machine Type	Manual



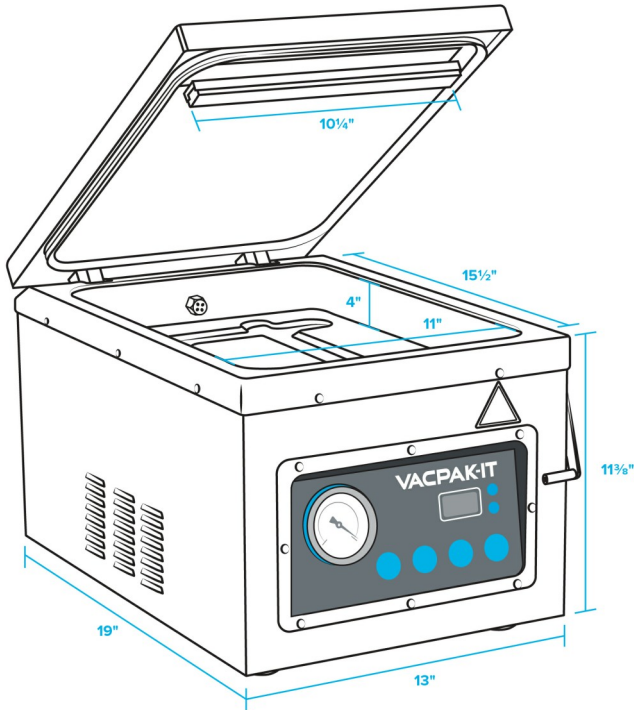
Features

- o Features a 1/4 hp maintenance-free dry pump
- o 10 1/4" seal bar and 10" seal wire are easily removable for cleaning
- o Quickly seals bags in less than 6 seconds and vacuums in 25 to 40 seconds
- o Control panel with simple digital controls for smooth operation
- o 304 series stainless steel body for exceptional strength and durability

Certifications



Plan View



Notes & Details

Seal ingredients for storage or pre-cooked portions of food for later use with this VacPak-It VMC10DPU chamber vacuum packaging machine with a 10 1/4" seal bar. This powerful chamber vacuum packaging machine quickly seals each bag in 6 seconds or less and completely vacuums out the air in 25 to 60 seconds. This not only ensures efficiency, but a reliable, secure seal after every use.

Controls are designed for ultra-simple use, with arrow buttons to increase or decrease the duration of the seal or vacuum process. The digital controls also have a bright, easy-to-read display to show the vacuum pressure. This makes the unit's performance and progress easy to monitor, as does the built-in pressure gauge. Since the lid is transparent, you can even watch the vacuum packaging process first-hand.

To deliver an easy-to-maintain product, the unit is equipped with a dry pump that eliminates the need for oil. As a result, it helps you save both time and money. It's tested for up to 200,000 cycles too, so you can be sure that the machine is a great, long-lasting investment for your business. The 304 series stainless steel body is an additional perk, as it won't corrode or rust from the accidental spill or leak. This particular model requires a 120V electrical connection for operation.

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