

Packaging Aids VMS Series Double Vacuum Chambers

Stainless Steel Double Vacuum Chambers

The **VMS 253**, **VMS 883**, and **VMS 503** are large double chamber vacuum sealers. The double chamber allows greater throughput than a single chamber machine. Loading and unloading of one chamber may be accomplished during the vacuuming cycle of the other chamber.

VMS double chambers have stainless steel lids and chambers. They have flat chamber beds for ease of cleaning, and a high capacity vacuum pump. Each has digital controls, two seal bars per chamber, and soft air to prevent damage to delicate products. Options include sensor control, gas flush, trim seal, and biactive seal bars.

Standard Features & Benefits VMS Double Chambers

- Easy to program control panel, for reliability, convenience, accuracy, and repeatability.
- Controlled 44 CFM to 177 CFM vacuum pump.
- 10 to 35 second cycle time.
- "Soft Air" cycle seals delicate products, even those with irregular features or sharp edges.
- Standard double 1/8" removable seal bar . A variety of optional seal bars are available.
- Durable corrosion resistant stainless steel inner chamber.
- Stainless steel finished cabinets are durable, easy to clean, and have a quality appearance.
- Sensor control, multi-cycle, and gas flush options available.



Specifications:	VMS 253	VMS 883	VMS 503
Seal Bar length	23½"	32¾"	43½" or 39¼"
Seal Bar to back of chamber	15¾"	32¾"	28¾" or 32¾"
Chamber Height	8½"	8¼"	8½"
Cabinet Dimensions	60½x31x41	78x47¾x46	95¼x43¾x41¼
Seal Width	2x1/8" double seal, standard models		
Seal bar location	Front and rear, standard models		
Seal Bar Heating	Bottom bar, standard models		
Pump Capacity	44 CFM	177 CFM	177 CFM
Electrical	230VAC / 3Ph		

Options:

Seal bar options all models:	8mm code seal Trim seal
Seal bar options for VMS 503:	Side to side placement
Biactive seals	All models
Gas Flush	All models
Multi-cycle Capability	All models
Sensor Control	All models