





Side-By-Side Comparison

Vac110 VS. Major Competitors' Chamber Vacuum Sealers

MAKE	JVR Industries	VACMASTER	VacPak- It	Meat Your Maker
MODEL	Vac110	VP215	VMC100P	N/A
IMAGE				
PRICE (\$)	\$999	\$1039	\$899	\$799
WEIGHT (LBS)	77	75	52	52
CHAMBER SIZE (W,D)	11.4" X 15.2"	11.3" X 15.5"	11" X 15.5"	11.75" X 13.75"
TOTAL CHAMBER HEIGHT (IN.)	5.25"	4.75" - 5.25"	3.8" - 5"	4.2" - 5.4"
CHAMBER DEPTH	2.75"	2" - 2.25"	2" - 3.2"	2" - 3.2"
LID HEIGHT (INCHES)	2.5"	2.75"	1.8"	2.2"
SEAL LENGTH (INCHES)	11"	10.25"	10.25"	11.5"
MAX. POUCH SIZE (IN.)	11" X 16"	10" X 16"	10" X 16"	11" X 14"
HEAT SEAL TYPE (mm)	SINGLE, 8mm	TWIN, 3mm	SINGLE, 5mm	SINGLE, 5mm
VACUUM PUMP	VISV-08 (8m3/h)	VISV-08 (8m3/h)	VISV-08 (8m3/h)	VISV-08 (8m3/h)
LID LIFT MECHANISM	SPRINGS	SPRINGS	SHOCKS	SHOCKS
TORR READING (30s)	10 TORR	10 TORR	12 TORR	10 TORR
TORR READING (40s)	4 TORR	4 TORR	6 TORR	5 TORR
TORR READING (50s)	3 TORR	3 TORR	4 TORR	4 TORR
RETORT SEALABILITY	YES, 2.8 SEC. (STANDARD SEAL BAR)	NO	YES, 3.5 SECONDS	YES, 3.0 SECONDS
7 MIL MYLAR SEALABILITY	YES, 2.3 SEC. (STANDARD SEAL BAR)	YES, 2.6 SECONDS	YES, 2.5 SECONDS	YES, 2.5 SECONDS
BODY CONSTRUCTION	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	PAINTED STEEL
CHAMBER CONSTRUCTION	WELDED/REINFORCED STAINLESS STEEL	MOLDED STAINLESS STEEL	MOLDED ALUMINUM???	MOLDED ALUMINUM???
SERVICABILITY	2-SCREWS, MACHINE HINGES	4-SCREWS, MACHINE HINGES	DOES NOT HINGE	DOES NOT HINGE
VACUUM ADJUST RANGE/ADJUSTABILITY	0-99 SECONDS (1 SEC INTERVAL)	6-99 SECONDS (1 SEC INTERVAL)	5-90 SECONDS (5 SEC INTERVAL)	5-90 SECONDS (5 SEC INTERVAL)
SEAL TIME RANGE/ADJUSTABILITY	0-3 SECONDS (.10 SEC INTERVAL)	0-3 SECONDS (.10 SEC INTERVAL)	0-6 SECONDS (.5 SEC INTERVAL)	0-6 SECONDS (.5 SEC INTERVAL)
COOLING TIME RANGE ADJUSTABILITY	2 - 9.9 SECONDS	0 - 9.9 SECONDS	3 SECONDS (NO ADJUSTABILITY)	3 SECONDS (NO ADJUSTABILITY)
NOTES	-MOST QUIET MACHINE		-MUCH LIGHTER DUE TO CHAMBER CONSTRUCTION. WILL THIS AFFECT INTEGRITY? -BUILT TO NOT BE SERVICED WE STRONGLY ENCOURAGE YOU TO READ THE FINE PRINT IN MACHINE WARRANTY.	-MUCH LIGHTER DUE TO CHAMBER CONSTRUCTION. WILL THIS AFFECT INTEGRITY? -BUILT TO NOT BE SERVICED WE STRONGLY ENCOURAGE YOU TO READ THE FINE PRINT IN MACHINE WARRANTY.