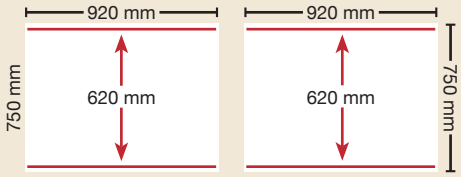
PACKAGING plus+

CM780
VACUUM CHAMBER MACHINE



Chamber Dimensions



920 mm x 750 mm / 36.2 in x 29.5 in

DOUBLE SEAL BAR

MACHINE INFORMATION	CM780
Machine Material	All Stainless
Machine Style	Double Chamber
Number of Seal Bars	4 (2 per chamber)
Seal Bar Length	780 mm / 30.7 in
Distance Between Seal Bars	620 mm / 24.4 in
	560 mm / 22 in (with mechanical cut)
Vacuum Pump	Busch 240 m^3/hr
Chamber Height	200 mm / 8 in
	(Optional 250 mm / 10 in)
Chamber Lid Movement	Spring Assisted Manual
Machine Dim	1960 x 934 x 1010 - 1070 mm
	77.1 x 36.7 x 40.1 - 42.1 in
Chamber Dim	920 x 750 x 200 / 250 mm
	36.2 x 29.5 x 8 / 10 in
Machine Controls	Digital / Programmable
Machine Weight	640 kg / 1410 lbs
Electrical Connection	220 V / 3 Ph / 60 Hz / 30 A
	(Optional 400 V / 3 Ph / 60 Hz / 20 A)
Air Requirements	1 CFM @ 60 psi - Air Assist Seal Only
Gas Flush	Optional
Mechanical Cut	Optional
Air Assist Sealing	Optional
Bi-active Sealing	Optional

FEATURES & BENEFITS:

The CM780 is an economic double chamber vacuum packaging machine ideal for medium to large production.

- Compact commercial grade machine
- Digital programmable controls
- 2 operation modes (vacuum, vacuum & gas optional)
- Air assist sealing & mechanical cut optional
- 12-month warranty on parts - 90 day warranty for labor
- Spare parts kit included

MODEL	CM640	CM780	CM860A	CM900A	CM1100A
Chamber Dimensions					
Width	830 mm 32.6 in	920 mm 36.2 in	1005 mm 39.5 in		1246 mm 49 in
Depth	680 mm 26.7 in	750 mm 29.5 in	830 mm 32.6 in	1186 mm 46.6 in	1018 mm 40 in
Height	200 mm 8 in	200/250 mm 8/10 in	200/250/300 mm 8/10/12 in		250/300 mm 10/12 in
Machine Dimensions					
Width	1700 mm 66.9 in	1960 mm 77.1 in	2050 mm 80.7 in		2521 mm 99.2 in
Depth	860 mm 33.85 in	934 mm 36.7 in	1054 mm 41.5 in	1398 mm 55 in	1230 mm 48.4 in
Height	1020 mm 40.1 in	1020 - 1070 mm 40.1 - 42.1 in	1050 - 1150 mm 41.3 - 45.3 in		1100 - 1150 mm 43.3 - 45.3 in

SPECS	CM640	CM780	CM860A	CM900A	CM1100A
Machine Material	All Stainless Steel				
Seal Areas	4 (2 Per Chamber)				
Seal Bar Length	640 mm 25.2 in	780 mm 30.7 in	860 mm 33.8 in		1100 mm 43.3 in
Distance Between Seal Bars **With** Mechanical Cut	N/A	560 mm 22.1 in	660 mm 26 in	1020 mm 40.2 in	790 mm 31.1 in
Distance Between Seal Bars **Without** Mechanical Cut	560 mm 22 in	620 mm 24.4 in	720 mm 28.3 in	1000 mm 39.3 in	850 mm 33.4 in
Wheels & Legs	Frame on Casters with Leveling Feet				
Chamber Lid Movement	Spring Assisted Manual		Semi or Fully Automatic		
Machine Controls	Up to 10 Digital Storable Programs				
Weight	480 kg / 1058 lbs	640 kg / 1410 lbs	830 kg / 1830 lbs	950 kg / 2094 lbs	1035 kg / 2282 lbs
Gas Flush	Optional Gas Flush (Not available with mechanical cutting)				
Bi-Active Sealing	N/A	Optional Bi-Active Sealing			
Cutting	N/A	Optional Mechanical Cutting (Requires air assist sealing and not available with gas flush)			
Electrical Connection	220 V / 3 Ph / 60 Hz / 20 A	220 V / 3 Ph / 60 Hz / 30 A	220 V / 3 Ph / 60 Hz / 40 A		
High Voltage	Optional 400-480 V / 3 Ph / 50 Hz / 15-25 A				
Single Phase Option	Single Phase Option	N/A			
Air Pressure Requirements	Air Assist Seal Only (1 CFM @ 60 PSI)		1 CFM @ 60 PSI		

Email us at Sales@VC999.com with any of your questions!

UNITED STATES: Sales@VC999.com
North Kansas City - 1 800-728-2999

CENTRAL/SOUTH AMERICA: Sales.Americas@VC999.com
1-800-728-2999

COLOMBIA: Sales.Colombia@VC999.com
57 (1) 8966546 or 8966798

CANADA: Sales.Canada@VC999.com
Montreal - 1 819-395-4555

MEXICO: Sales.Mexico@VC999.com
Monterrey - 52 81 8361 3178
Mexico City - 52 55 5876 7784

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