

PRODUCT DATA SHEET



GABLE-TOP PACKAGING MACHINERY SYSTEMS

NiMCO Corporation offers many different efficient and economical machine models – designed and manufactured in the USA – to fill an array of products into paperboard gable top, Purepak[™] or Tetrarex[™] cartons with fill volumes of 120 ml through 5 liters (or 4 ounces through Imperial gallon) at speeds ranging from 120 up to 6000 cycles per hour. Machines are available with a variety of filler options for liquid and/or dry products including piston; gravity; flow-metered; auger; cup; net weight scale; or volumetric dispensing. CAP PAC® Spout Applicator Systems to apply fitments to each carton are available for any model and the UltraClean ESL System for carton decontamination is available on most models. Custom carton cross-sections for rectangular or unique shapes; fill volumes and dual cross-section machines are available on request.

Mini 57 SERIES Fill Volumes: 120 ml to 500 ml 4 oz to 16 oz Cross-Section: 57 mm x 57 mm 2.25" x 2.25"	<u>Maximum</u> <u>Cartons / Hr</u> 120 480 600 1200 2100 3000 5100 6000	NiMCO Model MB57 / MT57 SA57 157 257 357 557 857 1057	NiMCO Model 357	NICC Model 557CP shown with optional spout applicator	<image/>
Quart/Liter 70 SERIES Fill Volumes: 200 ml to 1140 ml 8 oz to 32 oz Cross-Section: 70 mm x 70 mm 2.75" x 2.75"	<u>Maximum</u> <u>Cartons / Hr</u> 120 480 600 1200 2100 2400 3000 5100 6000	NiMCO Model MB70 / MT70 SA70 170 270 370 470 570 870 1070	NIMCO Model 270CP shown with optional spout applicator	NiMCO Model 570CP shown with optional spout applicator	NiMCO Model 870CP shown with optional spout applicator
Half-Gal /2 L 95 SERIES	<u>Maximum</u> <u>Cartons / Hr</u> 120	<u>NiMCO Model</u> MB95 / MT95	-	Jan .	Atin P
Fill Volumes: 1000 ml to 2000 ml 32 oz to 64 oz Cross-Section: 95 mm x 95 mm 3.75' x 3.75'' Also Available: 91 x 91 mm or 98 x 98 mm Rectangular 95 mm x 70 mm	360 600 900 or 1200* 1800 2400 3600 5000	SA95 195 295 395 495 695 895 al speed upgrade	NiMCO Model 295	NiMCO Model 395	NiMCO Model 495CP shown with optional spout applicator

Actual production speeds are subject to the characteristics and the variations in the product (including viscosity or temperature); cartons and spouts – as well as the capability of optional ultrasonic welding equipment; optional UltraClean ESL systems or auxiliary fillers.

NIMCO CORPORATION

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