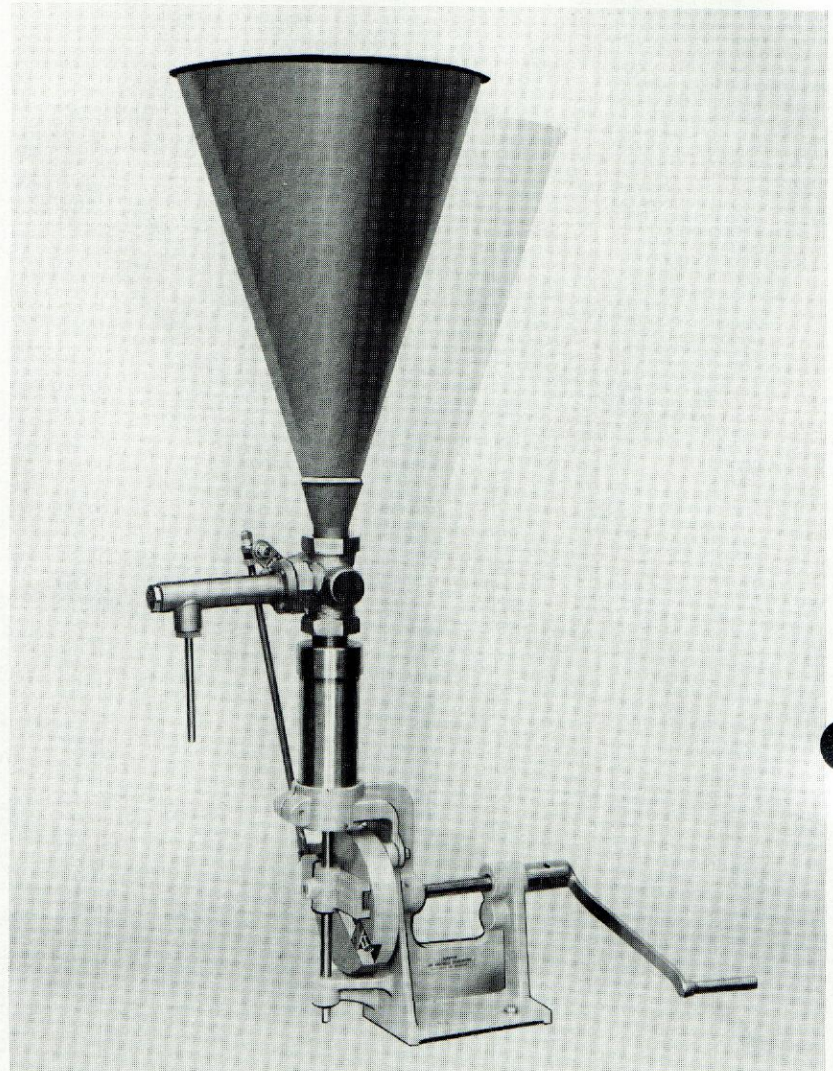


PASTE FILLER

HAND OPERATED

*Fills semi-liquids
and pastes
1 to 8 ounces
per stroke*

The Filamatic Hand Operated Paste Filler provides an inexpensive means for filling a wide variety of semi-liquids and pastes into tubes, jars or bottles. Ideal for short-run filling of paints, pigments, inks, creams, pastes, jellies, preserves, sauces, mayonnaise, cottage cheese, ice cream, potato salad, etc. Fills large or small neck containers, metal or plastic squeeze tubes, plastic or glass bottles, cans, etc. with 1% accuracy.



EASY TO USE

The Filamatic Hand Operated Paste Filler is easy to use, adjust and clean, even for inexperienced personnel. A micrometric type adjustment controls the pump stroke — turn of a knob sets the volume of fill with micrometer precision. To operate, simply rotate the handle. A preset volume of the product will be dispensed, each time the handle is rotated through one complete revolution.

SPECIFICATIONS:

FILLING RANGE: 1/2 oz. to 8 ozs.

FILLING ACCURACY: ± 1%

DIMENSIONS: 40" High x 8" x 16" (Base)

NET WEIGHT: 45 lbs.

SHIPPING WEIGHT (domestic): 130 lbs.

DESCRIPTION

The Filamatic incorporates a positive displacement piston pump and a positive acting rotary valve, to provide 1% filling accuracy, even with heavy pastes, suspensions, and products such as meat sauce containing a high percentage of solids. Ruggedly constructed to provide many years of trouble-free service. All liquid contacting parts are fabricated of stainless steel and Teflon. Equipped with a 3 gallon capacity stainless steel hopper. Self-lubricated bearings are provided at all wear points. Interchangeable nozzles are available which adapt the Filamatic for filling a wide variety of jars, tubes and bottles.



NATIONAL INSTRUMENT COMPANY, INC.

4119 Fordleigh Road • Baltimore, Maryland U.S.A. 21215 • A/C 301 764-0900

Cable Address: ESAR, BALTIMORE / TWX 710-234-1049 Printed in U.S.A.

4-78-5M