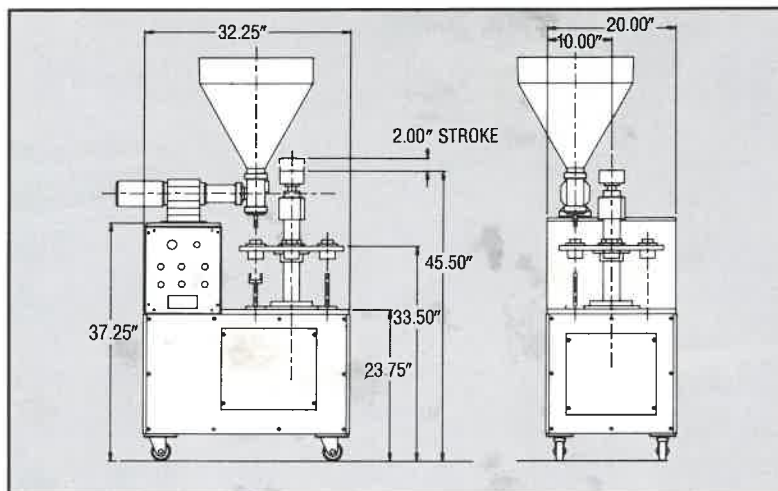


The Model T-30. The finest semi-automatic tube filling and sealing machine available today. Designed, built and serviced by American craftsman for the highest quality workmanship and performance. Ideal for all liquids, creams, pastes and semi-viscous products for use in a wide variety of industries including pharmaceuticals, cosmetics, dentifrice, food and chemicals.



NOTE:
MACHINE
GUARDING
REMOVED
TO SHOW
DETAIL



UTILITIES:

ELECTRICAL: 110 V, 1 phase, 60Hz or 208/220 V, 3 Phase, 60Hz, 30 Amp service

NEMA 4 electrical enclosure

SPECIFICATIONS:

- Speeds to 30 tubes per minute
- Tube length minimum 2.25" (60mm) and maximum 10" (255 mm)
- Tube diameter minimum .25" (6.5 mm) and maximum 2.0" (51mm)
- Fill volumes (standard) .25 ounces minimum and maximum 12 ounces plus or minus .1%

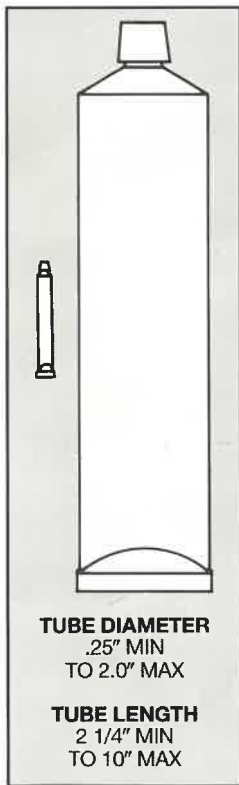
OPTIONAL ACCESSORIES:

- Complete set of size-parts for additional tube size, including nozzle and tube holders
- Filling nozzle with blow-of insert for positive shut-off with compressed air
- Product mixing unit for hopper with feed screw and scraper
- Water jacketed thermostatically controlled - stainless steel product hopper. 10 gallon capacity
- Manifold for direct feeding of the product instead of a hopper
- Hopper cover of stainless steel
- Coding digits - letters or numerals
- Machine finish in stainless steel with some parts treated with non-corroding finish (no exposed painted surfaces)
- Embossing block with spacers and digits for coding of the sealed area on one or both sides of tube
- Sealing group for plastic or laminate tubes using heated jaws including a tube seal trimming station
- Ultrasonic sealer for plastic and laminate tubes
- Hot air sealer for plastic and laminate tubes



Manual Tube Loading and Orientation

Metal Tube Folding Assembly



TUBE DIAMETER
.25" MIN
TO 2.0" MAX

TUBE LENGTH
2 1/4" MIN
TO 10" MAX

Prodo-Pak®

CORPORATION

77 COMMERCE STREET, GARFIELD, NJ 07026
201-772-4500. FAX: 201-772-0471