

TO:

Olympic Mountain Products
22627 85th Place South
Kent, WA 98031

QUOTATION

PROPOSAL NO.

9519

DATE

July 10, 1997

PAGE

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THIS PROPOSAL IS SUBJECT TO CONDITIONS LISTED ON THE ATTACHED FORM

QUOTATION

PRODO-PAK® CORPORATION

77 COMMERCE STREET

GARFIELD, NEW JERSEY 07026

PROPOSAL #9519

MODEL T-30 AUTOMATIC TUBE FILLING AND SEALING MACHINE

PREPARED FOR :

Olympic Mountain Products

Mr. Jeff Stice

TO: Olympic Mountain Products
22627 85th Place South
Kent, WA 98031

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QUOTATION	THIS PROPOSAL IS SUBJECT TO CONDITIONS LISTED ON THE ATTACHED FORM
	One (1): PRADO-PAK® Model T-30 Semi-Automatic Tube Filling and Sealing Machine for Plastic / Laminated Tubes: Description/Features • Output up to 30 cycles per minute • Variable speed drive • Intermittent motion, single station rotary table layout • Precision cam controlled operation • Precise fill volume control • No tube / no fill • Automatic ejection of filled tubes, sealed end first • Lifting of tube under the nozzle for bottom-up filling • Hand wheel for manual cycling during set-up and testing • Modular design allow for easy access to all components

Prodo-Pak® T-30

TUBE FILLING AND SEALING MACHINE

SEMI-AUTOMATIC MACHINE FOR FILLING AND SEALING METAL, PLASTIC AND LAMINATE TUBES. 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. DESIGNED, BUILT AND SERVICED BY AMERICAN CRAFTSMAN FOR HIGHEST QUALITY.

- STANDARD FEATURES:**
- Output up to 30 cycles per minute
 - Variable speed drive
 - Intermittent motion, single station rotary table layout
 - Precision cam-controlled operation
 - Precise control of fill volume
 - No tube/no fill
 - Automatic ejection of filled tubes sealed end first
 - One set of size-parts with PVC tube holders
 - CAMCO indexer, six position rotary table
 - Stainless steel product hopper polished inside - 10 gallon capacity
 - Choose from a wide range of standard dosing pumps including positive displacement piston, peristaltic style, gear and time pressure
 - Welded tubular steel frame base, machine painted in "Steel-It" stainless steel paint
 - Manual tube loading and print orienting into tube-holders
 - Lifting of the tube under the nozzle for bottom up filling
 - Nozzle with positive shut-off for stringing products
 - Folding heads for metal tubes with single or double fold
 - Modular design allows for easy access to all components
 - Hand wheel for manual cycling during set-up and testing

NOTE:
MACHINE
GUARDING
REMOVED
TO SHOW
DETAIL

