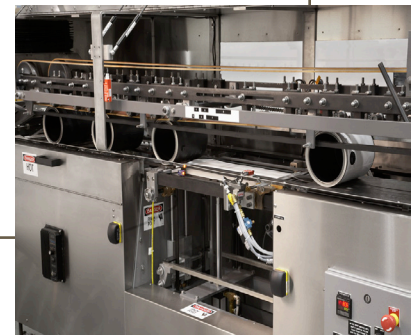


Model 408 & 704 Labeling Machines Burt® Horizontal Roll Through Labeler



Key Features

- Three types of conveying assure positive control of tin, aluminum, composite, glass, or plastic containers
- Hot melt glue pot controlled by digital thermostat insures correct glue temperature before allowing machine operation
- Maintenance-free hydraulic pump and manifold applies labels accurately and smoothly
- Dual flat belt conveyor for metal cans
- Dual V-belt conveyor for glass and plastic containers
- Single V-belt conveyor for aerosols

Model 408 & 704 Labeling Machines

Burt® Horizontal Roll Through Labeler

PneumaticScaleAngelus Offers the Burt Labeler

PneumaticScaleAngelus now offers the reliable Burt Horizontal Roll-Through Labeler. A standard in the canning industry for more than 100 years, the Burt's rugged durability withstands the rigors of daily production while promoting precise application.

Reliable Labeling for Round Containers

The Burt can apply full-wrap labels to cylindrical containers of virtually any material at speeds up to 800 CPM. A variety of conveying mechanisms and adjustable belt tighteners ensure positive container control. Additionally, the machine can utilize a broad range of labeling materials including papers, foils, plastics and laminates for maximum flexibility.

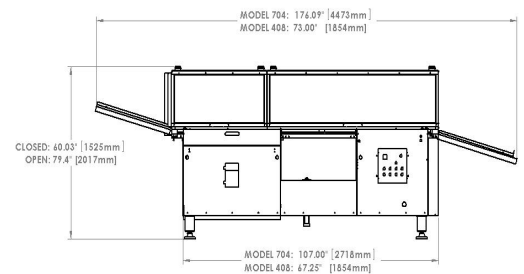
Precise, Clean Application

The Burt promotes excellent label control by employing a unique hydraulic feed system, which smoothly and accurately positions labels. An optional second feed allows label loading while running. Also, the Burt offers positive label pickup without glue slinging for a neat appearance.

Quick Changeover

Changeovers are quick and easy, performed with a single wrench. Container changeovers can be completed in 15 minutes!

Machine Specifications		
DRIVE SYSTEMS:	1 HP TEFC motor with an adjustable sheave drives the main belts, glue pot, paste application belt and label feed.	
LABEL FEED:	Hydraulic label feed for maximum label control Magazine automatically compensates for variation in label thickness.	
GLUE APPLICATION:	Direct contact wheel applicator driven at slow speed for most containers. Quick adjust finger applicators for indented glass and other special container types.	
PASTE APPLICATION:	Automatic no container/no paste system with adjustable paste pattern control.	
PRODUCTION SPEED:	Up to 800 cpm	
ELECTRICAL REQUIREMENTS:	3.5 KVA, customer to specify voltage, number of phases and frequency.	
MODEL SPECIFIC	408	704
CONTAINER DIAMETER:	1 ft" to 4 ft" (45 to 114 mm)	1 ft" to 7" (45 to 184 mm)
CONTAINER HEIGHT:	1 1/2" to 10 ft" (40 to 267 mm)	1 1/2" to 10 ft" (40 to 267 mm)
LABEL LENGTH:	4 1/8" to 15" (117 to 381 mm)	4 1/8" to 24" (117 to 610 mm)
LABEL WIDTH:	1 ft" to 9"	1 ft" to 9"



USA | AUSTRALIA | BELGIUM | CANADA | HONG KONG | UNITED KINGDOM



A BARRY-WEHMILLER COMPANY

4485 ALLEN ROAD | STOW, OH 44224 | +1 (330) 923-0491
WWW.PNEUMATICSCALEANGELUS.COM | SALES@PSANGLELUS.COM