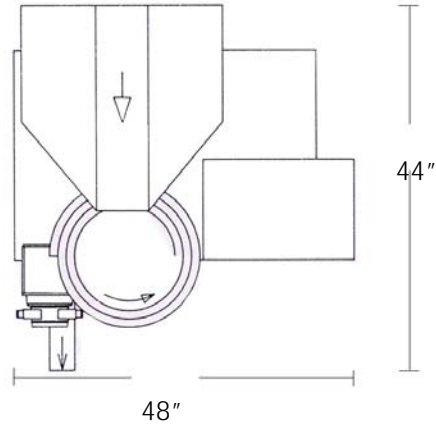


DELTA COUNTING SYSTEM



Close-up of Model LCM22 showing unique hi-speed batcher device and Allen Bradley PLC with PanelView™ Touch Screen Interface



FLOOR PLAN

Specifications

General Specifications

HOPPER LOADER	2 cu. Ft. stainless steel vibratory hopper feeder with automatic level control (optional low-level loading available)
BOWL	22" diameter, urethane coated, aluminum cast feeder bowl (stainless steel optional) with product specific change tracks available
FEEDER	Digitally adjusted feeder control for heavy-duty use. - FMC
CABINET	Manual height adjustment adjusts to various package heights
MACHINE CONTROLS	Allen-Bradley PLC with PanelView™ touch screen interface
PHOTO-OPTICS	Wide-beam, infra-red sensor for

General Specifications

	<u>CYLINDRICAL ITEMS</u>	
	<u>FROM:</u>	<u>TO:</u>
PRODUCT RANGES	3/32" Dia. x 1/4" Long	1 1/4" Dia. X 3" Long
	<u>ROUND OR FLAT ITEMS:</u>	
	<u>FROM:</u>	<u>TO:</u>
	From : 3/8" O.D.	1 1/4" O.D.

System Requirements

OVERALL MEASUREMENTS	44" D x 48" W x 54" H
AIR SUPPLY	1 cfm @ 60 psi (optional self contained air compressor at additional cost)
ELECTRICAL REQUIREMENTS	115vac 60hz 1ph 12 amps

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