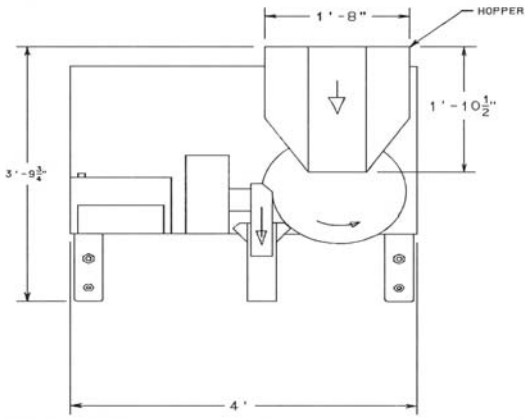
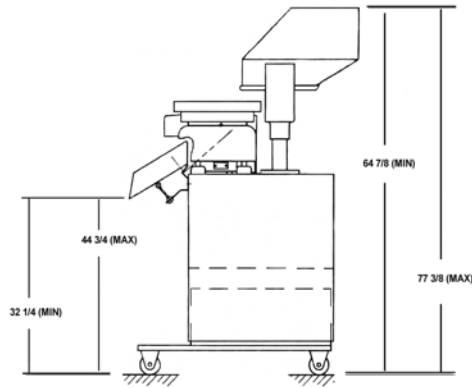




DELTAWEIGHER - LSW16



FLOOR PLAN



ELEVATION

System Shown:
Delta Model LSW16 with
2 Cubic Foot Hopper Loader

General Specifications

HOPPER FEEDER

2 cu-ft stainless steel vibratory hopper feeder with automatic level control

BOWL

20" diameter, urethane coated stainless steel with automatic escapement for optimal product flow and control. Includes batch collection device.

FEEDER

High Speed Driver with feedback control.

CABINET

Manual height adjustment to fill various package heights

MACHINE CONTROLS

Allen-Bradley SLC-500 with PanelView Touch Screen.

DUMP TRAY / LOAD CELL

Large volume tray with 20# strain gauge load cell. (others available)

General Specifications

CYLINDRICAL ITEMS:

FROM: 3/16" Dia. x 1/4" Long TO: 1/4" Dia. X 3 1/2" Long
Or
3/8" Dia. x 3" Long

PRODUCT RANGES

ROUND OR FLAT ITEMS:

FROM: From : 5/16" O.D. TO: 1 1/2" O.D.

System Requirements

OVERALL

46" D x 48" W x 78" H

AIR SUPPLY

1 cfm @ 90 psi

ELECTRICAL REQUIREMENTS

115vac 50/60hz 1ph
10 amps

Specifications

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