Dataweigh, Inc.
IN-MOTION CHECKWEIGHERS

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Application Worksheet

Company/End User: _____ **Contact** _____

Address: _____

Phone: _____ **Fax:** _____ **E-mail:** _____

Sales Organization _____ **Salesperson** _____
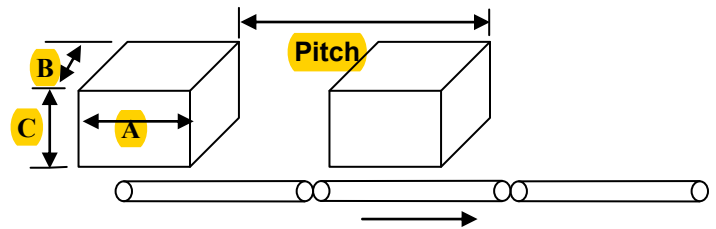
Product Details:

Preferred Measurement = **Must Check Two**   Inches   Millimeters   Grams   Lbs.
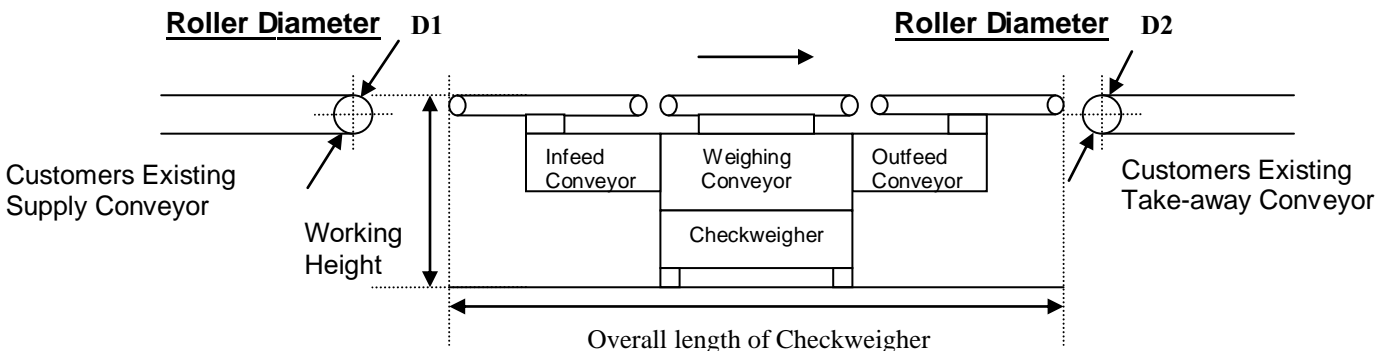
Liquid: ___   Solid: ___   Misc. Components: ___

Opened: yes   no

Controlled Spacing: yes   no

Gap between products: _____

Container Type & Contents		Required A = Length	Required B = Width	Required C = Height	Pitch = leading edge to leading edge	Required Speed Packs. / min. (PPM)	Required Product Weight	Required Accuracy
	Min.							
	Max.							
	Min.							
	Max.							

Roller Diameter D1   **Roller Diameter** D2

Customers Existing Supply Conveyor

Working Height

Infeed Conveyor   Weighing Conveyor   Outfeed Conveyor

Checkweigher

Customers Existing Take-away Conveyor

Overall length of Checkweigher

Overall Available Footprint: _____   **Working Direction:** Left to Right   Right to Left

Working Height: _____   **Infeed Line Speed:** _____   **Infeed Width:** _____

(Standard Stainless-Steel Frames) Stainless-Steel Components: _____   Anodized Aluminum Components: _____

Purpose of Checkweigher:

Inspection for Under/Overweight Packages

Check Package Quanity

Acquisition of Production Data

Shipping or Receiving

Production Reports (Provide Details)

Other _____

Working Environment:

Temperature

Relative Humidity

Location:

Ground floor   2nd floor   Mezzanine

Airflow	yes	no
Vibration	yes	no
Air Conditioning	yes	no

Cleaning: Frequency:

No cleaning (IP45)

Air Pressure (IP54)

Wet Rag (IP55)

Water Pressure (IP65)

Steam & Water (IP67)

Solvents Used

Once a month

Once a week

Once a day

Once a Shift

Prefered Power Supply:

110V/120V   1 Ph

220V/240V   3 Ph

460V/480V

Air Pressure   Min.   Max.

Options:

Additional Speed up belt for product spacing

Spacing Wheel for product spacing

Reject Device (Type)

Touch Screen HMI Controls

Guide Rails

Draft Shield

Indicator (Red, Amber, Green)

Feedback to Filler

Remote Mounted Display

Portable Caster Package

Sortation

Metal Detection

Barcode Scanner

Labeling / Print & Apply

Interface Devices:

RS-232

Ethernet TCP/IP

Ethernet IP

How is Data Being Used

SPECIAL INSTRUCTIONS: