

Application Worksheet

Company/End User:

Contact

Address:

Phone:

Fax:

E-mail:

Sales Organization

Salesperson

Product Details:

 Preferred Measurement = **Must Check Two**

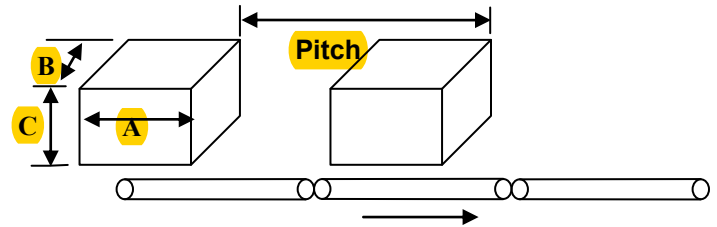
 Inches ☐ Millimeters ☐

 Grams ☐ Lbs. ☐

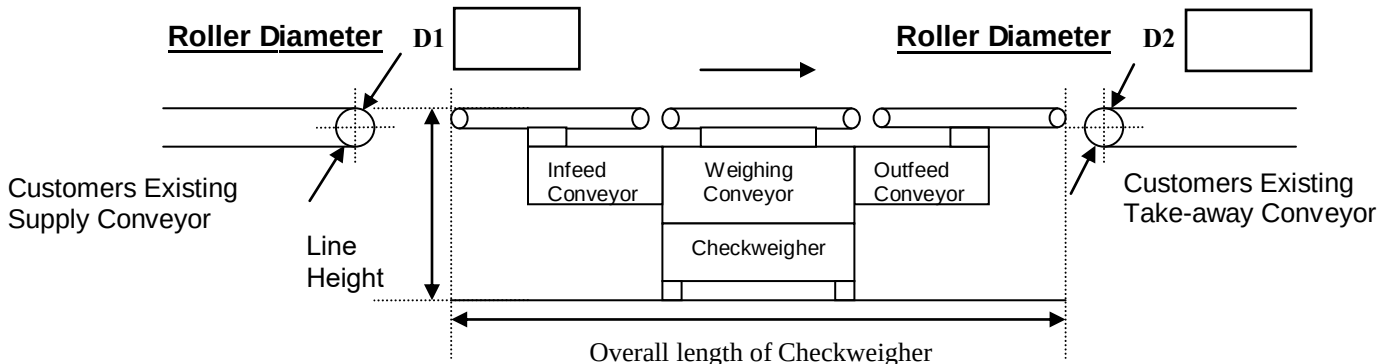
 Liquid: ☐ Solid: ☐ Misc. Components: ☐

 Opened: yes ☐ no ☐

 Controlled Spacing: yes ☐ no ☐

 Gap between products:


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



Overall Available Footprint:

 Working Direction: Left to Right ☐ Right to Left ☐

Line 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 Quantity
- ☐ 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:

- ☐ No cleaning (IP45)
- ☐ Air Pressure (IP54)
- ☐ Wet Rag (IP55)
- ☐ Water Pressure (IP65)
- ☐ Steam & Water (IP67)

Frequency:

- ☐ Once a month
- ☐ Once a week
- ☐ Once a day
- ☐ Once a Shift

Solvents Used

Preferred 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: