## **Motoweigh, Conveyor Scale or Checkweigher Application Specifications**



Rice Lake Customer Number:	F 11			
	Email:			
Phone:Address:				
City:	State	e:Zip	):	
Dealer's Customer Name:				
Project/Line Name:				
PRODUCT SPECIFICATION	NS (factory installs a	are required)		
System Components:	·		feed Convey	or
Preferred Material, MotoWeigh:	•	•	´ Aluminun⊐	
Preferred Measurement:	ers <b>and</b> Grams	Ounces	☐ Pound	ls 🖵 Kg
D1 Roller Diameter		Reject Device	D2 Roller Diam	eter
	0000			
Pacing Infeed Customers Existing Conveyor Conveyor	Scale Conveyor	Outfeed Conveyor	Customers	Existing
Supply Conveyor			Take-away	Conveyor
		<b>_</b>		
Overall Available I	ength			
	pacing:	Δir	Flow: $\square$ Y	es 🖵 No
Working Environment: Temperature			110W. <b>—</b> 1	cs <b>—</b> 110
·	nd Floor			
Conveyor/Diverter Direction				
*Reference Figure 1 to answer the below questions.  Operator Stands:   North Side or   South	Cido			
Conveyor Moves:		S	icale	
Product Diverted: North Side or Sout			N	
		Figure 1	<b>*</b>	
Existing Line Height: Existing Belt Width: _  Conveyor Line Speed: Min ft/min Fi	ed ft/min	Max	ft/min	
	2	Max.	1(/1111111	
Existing Notice Diameter. D1				
List Container Type A= B=	C= Minimum product	Speed	Product	+/_
	spacing trailing to leading edge	Packs./Min.	Weight	Accuracy
Min.				
Max.				

Describe package

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Checkweigher Application Specifications	WEIGHING SYSTEMS
Power  115 VAC 50/60 Hz (up to 75 lb capacity)  208 VAC 50/60 Hz three phase  230 VAC 50/60 Hz single phase, 3-wire (US)  230 VAC 50/60 Hz single phase (Europe)  230 VAC 50/60 Hz three phase	Approvals  NTEP (2000d, 10–2001b, up to 60 pcs/min, belt speed up to 240 ft/min)  UL 508 Other  Method of Communication NOTE: Select one
☐ 480 VAC 50/60 Hz three phase ☐ Other	<ul><li>□ RS-232 Standard</li><li>□ Wireless Ethernet: 98057</li><li>□ Ethernet TCP/IP: 71986</li></ul>
Cleaning  NOTE: Select highest rating  No Cleaning (IP45)	□ Profibus: 68540 □ Allen-Bradley DeviceNet: 68541 □ Allen-Bradley Ethernet/IP: 87803
<ul> <li>□ Air Pressure (IP54)</li> <li>□ Wet Rag (IP55)</li> <li>□ Water Pressure (IP65)</li> <li>□ IP66/NEMA 4X</li> <li>□ IP69K NOTE: Indicator &amp; control panel must be remotely mounted</li> <li>□ Cleaning chemicals are used on the system         List Cleaning Chemicals     </li> </ul>	Options Guide Rails  Infeed (most common)  Scale (not common)  Outfeed (not common)  Round  Flat  Outfeed (not common)  Round  Flat
Customizable Real-Time Data String The default serial string is <weight><carriage return=""></carriage></weight>	Stacklights/Alarms **Non-washdown systems only**  ☐ Reject Alarm: ☐ 3-Zone Signal Lamp (red, green, amber)
The serial string can be customized using tolkens, delimeters, and/or static text.	☐ 5-Zone Signal Lamp (red, green, amber, clear, blue)☐ 5 lights or 4 lights plus alarm
Tokens included: <stx>, <etx>, <carriage return="">, <line feed="">, <weight>, <units label="">, <accepted or="" rejected="">, <product id="">, <address>, <date and="" stamp="" time=""></date></address></product></accepted></units></weight></line></carriage></etx></stx>	Reject Device  □ Linear Thrust □ Air Blade □ Paddle □ Drop Down □ Stop Conveyor □ Other
Please list desired serial string if different than the default	Motor  □ Epoxy coated (standard) □ Stainless Steel  VFD □ Automation Direct (standard)
	☐ Allen Bradley Power Flex  NOTE: 90 PSI recommended
NOTE: If a token is needed that is not included, please describe in Special Information.	Is factory acceptance testing required? ☐ No ☐ Yes If yes, there will be two weeks added to the timeline for
Special Information	Place Pictures