

Quotation Request Form



Date _____
 Company _____
 Street _____
 City/State/Zip _____
 Name _____
 Title _____
 Tel: (_____) _____ Fax: (_____) _____
 E-Mail _____

Where did you *first* hear of Flexicon?

- ☐ Trade publication ☐ Direct mail ☐ Representative ☐ Trade show
☐ Internet ☐ Other _____

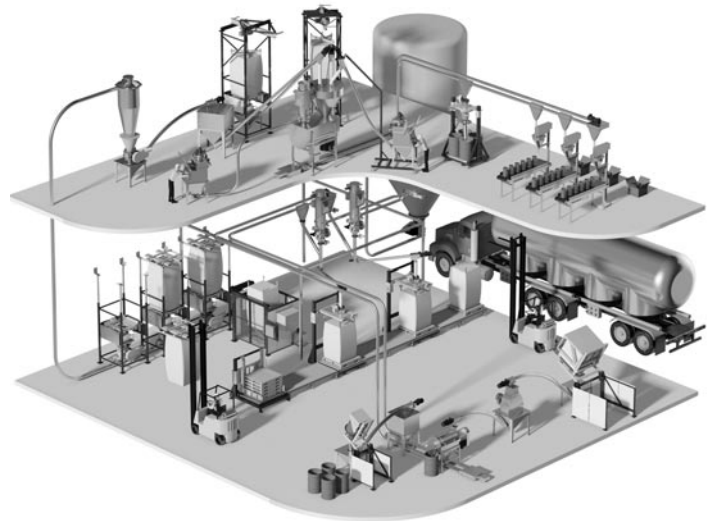
Installation location (if different from above):

Company _____
 Street _____
 City/State/Zip _____

CUSTOMER TYPE: ☐ End user ☐ O.E.M. ☐ Reseller

INDUSTRY:

- | | | |
|---|--|--|
| ☐ Agricultural Chemicals | ☐ Meat Products | ☐ Salted & Roasted Nuts |
| ☐ Bakery Products | ☐ Metal Mining | ☐ Snack Foods |
| ☐ Beverages | ☐ Non-Metallic Mining | ☐ Soap, Cleaners & Toiletries |
| ☐ Canned, Frozen & Preserved Foods | ☐ Paint & Allied Products | ☐ Spices & Seasonings |
| ☐ Chocolate & Cocoa Products | ☐ Paper & Allied Products | ☐ Stone, Clay, Glass, Ceramics Products |
| ☐ Coffee & Tea | ☐ Pet Food | ☐ Sugar & Confectionary Products |
| ☐ Dairy Products | ☐ Petroleum Refining & Related Industries | ☐ Textiles |
| ☐ Electronic Products | ☐ Pharmaceutical & Nutraceutical Products | ☐ Tobacco Products |
| ☐ Fats & Oils | ☐ Plastics & Rubber | ☐ Tree Nuts |
| ☐ Fuel Exploration & Development | ☐ Power Generation | ☐ Water & Wastewater Treatment |
| ☐ Grain Products | ☐ Primary Metals & Metal Products | ☐ Other _____ |
| ☐ Industrial Chemicals | | |
| ☐ Industrial Farming | | |
| ☐ Lumber & Wood Products | | |



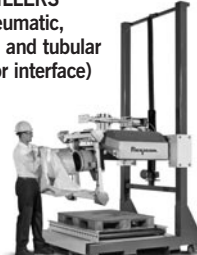
Flexicon products range from individual equipment to automated systems that source bulk material from interior and exterior plant locations, transport it between process equipment and storage vessels, weigh it, blend it, feed it to packaging lines, extruders, molding machines and storage vessels, and load it into railcars and trailers.

Most equipment is available in carbon steel with durable industrial finishes, or in stainless steel designed and constructed to industrial, food, dairy or pharmaceutical standards.

Select models meet standards for USDA Dairy Acceptance, and 3-A authorization.

In addition to the Flexicon equipment covered in this Quotation Request Form, Flexicon's custom-engineered, automated, plant-wide bulk handling and processing systems can incorporate bulk handling and process equipment of other manufacturers.

Please consult your Flexicon representative for details.

FLEXIBLE SCREW CONVEYORS (including weigh batching systems) PLEASE COMPLETE PAGES: 1, 2, 4, 5 	TUBULAR CABLE CONVEYORS (including weigh batching systems) PLEASE COMPLETE PAGES: 1, 2, 6, 7 	PNEUMATIC CONVEYING SYSTEMS (including weigh batching systems) PLEASE COMPLETE PAGES: 1, 2, 8, 9 	BULK BAG DISCHARGERS (including pneumatic, flexible screw, and tubular cable conveyor interface) PLEASE COMPLETE PAGES: 1, 2, 10, 11 
BULK BAG CONDITIONERS PLEASE COMPLETE PAGES: 1, 2, 10, 11 	BAG DUMP STATIONS (including pneumatic, flexible screw, and tubular cable conveyor interface) PLEASE COMPLETE PAGES: 1, 2, 3 	BULK BAG FILLERS (including pneumatic, flexible screw, and tubular cable conveyor interface) PLEASE COMPLETE PAGES: 1, 2, 11 	CONTAINER DUMPERS (including pneumatic, flexible screw, and tubular cable conveyor interface) PLEASE COMPLETE PAGES: 1, 2, 3 

GENERAL REQUIREMENTS

Bulk Material A

(Generic and/or manufacturer trade name): _____

Similar to other mat'l: _____

PARTICLE SIZE(S)

_____ ☐ mesh, ☐ micron, ☐ in. or ☐ mm

BULK DENSITY

Packed (densified) _____

☐ lbs/ft³ or ☐ kg/m³

Loose (aerated) _____

☐ lbs/ft³ or ☐ kg/m³

TEMPERATURE _____ ☐ °F or ☐ °C

☐ Ambient

MOISTURE CONTENT _____ %

FAT CONTENT _____ %

OIL CONTENT _____ %

Bulk Material B

(Generic and/or manufacturer trade name): _____

Similar to other mat'l: _____

PARTICLE SIZE(S)

_____ ☐ mesh, ☐ micron, ☐ in. or ☐ mm

BULK DENSITY

Packed (densified) _____

☐ lbs/ft³ or ☐ kg/m³

Loose (aerated) _____

☐ lbs/ft³ or ☐ kg/m³

TEMPERATURE _____ ☐ °F or ☐ °C

☐ Ambient

MOISTURE CONTENT _____ %

FAT CONTENT _____ %

OIL CONTENT _____ %

Bulk Material C

(Generic and/or manufacturer trade name): _____

Similar to other mat'l: _____

PARTICLE SIZE(S)

_____ ☐ mesh, ☐ micron, ☐ in. or ☐ mm

BULK DENSITY

Packed (densified) _____

☐ lbs/ft³ or ☐ kg/m³

Loose (aerated) _____

☐ lbs/ft³ or ☐ kg/m³

TEMPERATURE _____ ☐ °F or ☐ °C

☐ Ambient

MOISTURE CONTENT _____ %

FAT CONTENT _____ %

OIL CONTENT _____ %

BULK MATERIAL			
Check appropriate boxes			
A	B	C	
MATERIAL FORMS: (for blends, check all that apply)			
Pellet			
Fiber			
Irregular			
Granular			
Powder			
Flake			
Other:			
MATERIAL FLOWABILITY (Angle of repose)			
Very free-flowing (30° or less)			
Free-flowing (30° to 45°)			
Semi-free-flowing (45° to 60°)			
Non-free-flowing (60° and above)			
MATERIAL CHARACTERISTICS			
Abrasive			
Corrosive			
Degradable (affecting use or salability)			
Compressible			
Aerates or becomes fluidized			
Packs, cakes or smears			
Solidifies if left to sit or if vibrated			
Bridges or cavitates when hoppers			
Interlocks or mats, resisting flow			
Rat-holes when hoppers			
Hygroscopic			
Hazardous			
if "yes" specify:			
Toxic			
Acidic			
Flammable			
Explosive dust			
Other:			

Electrical Requirements:

POWER SUPPLY

Volt: _____ Phase: _____ Hz: _____

MOTOR RATING

A: ☐ TEFC ☐ IP55

B: ☐ Washdown ☐ IP65

C: ☐ Explosion proof

Class: _____ Div: _____

Group: _____

☐ EExD

Specify zones: _____

ELECTRICAL ENCLOSURES

A: ☐ NEMA 4 (washdown)

☐ IP65

B: ☐ NEMA 4X (caustic washdown)

☐ IP67

C: ☐ NEMA 7/9 (explosion-proof)

☐ EExD

Materials of Construction

Check appropriate boxes

	MAT'L CONTACT SURFACES	NON-CONTACT SURFACES
CARBON STEEL: Welded exclusively on the exterior and deburred. Exterior surfaces primed and painted.		
STAINLESS STEEL INDUSTRIAL FINISH: Type 304, welded exclusively on the exterior and deburred. Exterior surfaces with microsphere blasted finish.		
STAINLESS STEEL REFINED FINISH: Type 304, product contact areas continuously welded and deburred. Exterior surfaces with microsphere blasted finish.		
STAINLESS STEEL SANITARY FINISH: Type 304, product contact areas continuously welded and polished to a 150 grit finish. Exterior surfaces with microsphere blasted finish.		
OTHER (Specify):		

IMPORTANT
Please ship a one-pint (.5 litre)
sample of actual materials handled,
with MSDS sheet if applicable.

FLEXICON® BAG DUMP STATIONS

DUMP STATION TYPE

- ☐ Integral dust collection
 - ☐ Spun bond filters (particle size >5 microns)
 - ☐ PTFE coated filters (particle size >1 micron)
- ☐ Dust hood only
- ☐ Flat hinged cover
- ☐ Open hopper



CONTAINER TO BE DUMPED

- ☐ Bag
- ☐ Box
- ☐ Other: _____

HOPPER OUTLET INTERFACE

- ☐ Conveyor
 - ☐ Flexicon Tubular Cable Conveyor
 - ☐ Flexicon Flexible Screw Conveyor
 - ☐ Flexicon Pneumatic Conveyor
 - ☐ Other Conveyor: _____
(Specify type) _____
- ☐ Gravity Discharge—with outlet valve:
 - Diameter: _____
 - ☐ in. or ☐ mm
 - and type:
 - ☐ Slidegate
 - ☐ Rotary
 - ☐ Butterfly
 - ☐ Other: _____



- ☐ Gravity Discharge—no outlet valve:
 - Diameter: _____
 - ☐ in. or ☐ mm
 - and type:
 - ☐ Flanged
 - ☐ Non-flanged

OPTIONS

- ☐ Bag compactor
- ☐ Solid cover
- ☐ Hinged cover
- ☐ Cover with inlet port
- ☐ Screen
- ☐ Bag support tray
- ☐ Vibrator
- ☐ Agitator
- ☐ Casters
- ☐ Low level sensor

End of Bag Dump Station Quotation Request Form

TIP-TITE® CONTAINER DUMPERS

DUMPER TYPE

- ☐ TIP-TITE® (shown top and center)
 - ☐ Pneumatically actuated outlet valve
 - ☐ Manual outlet valve
- ☐ Open chute (bottom)



MOBILITY

- ☐ Stationary
- ☐ Portable

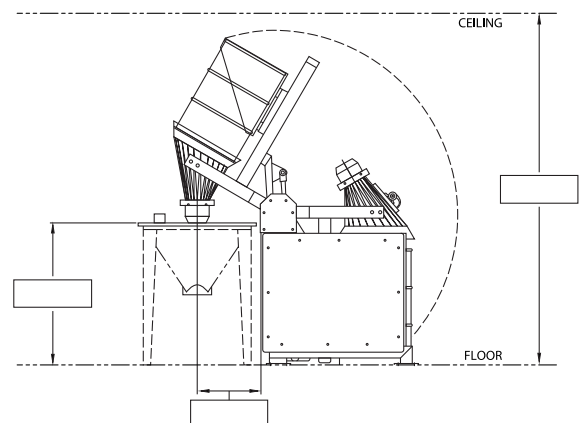
CONTAINER TO BE DUMPED

- ☐ Drum
 - ☐ Box
 - ☐ Other: _____
- Specifications:
- | | |
|----------|---|
| Height | ☐ in. or ☐ mm |
| Diameter | ☐ in. or ☐ mm |
| Length | ☐ in. or ☐ mm |
| Width | ☐ in. or ☐ mm |
| Weight | ☐ lb. or ☐ kg |



CONTAINER MATERIAL OF CONSTRUCTION

- ☐ Steel
- ☐ Fiber/cardboard
- ☐ Other: _____



End of Container Dumper Quotation Request Form

FLEXICON®

FLEXIBLE SCREW CONVEYORS

(including weigh batching systems)

CONVEYING CAPACITY

WEIGHT:

Min _____ Max _____

☐ lbs/hr or ☐ kg/hr

VOLUME:

Min _____ Max _____

☐ ft³/hr or ☐ m³/hr

OPERATIONAL DUTY

☐ Continuous:

(non-stop running of conveyor)

_____ hrs/day _____ days/week

☐ Intermittent:

(frequent on/off cycling of conveyor)

Cycle time on: _____

Cycle time off: _____

☐ Volumetric batching

Batch weight: _____ ☐ lbs or ☐ kg

Required batch delivery time: _____ minutes

Batch frequency: _____ batches/day

☐ Gravimetric batching

☐ Loss-of-weight system

☐ Gain-in-weight system

Batching size range: _____ to _____

☐ lbs or ☐ kg

Batching frequency: _____ batches/hr

Batching accuracy required: ± _____ %

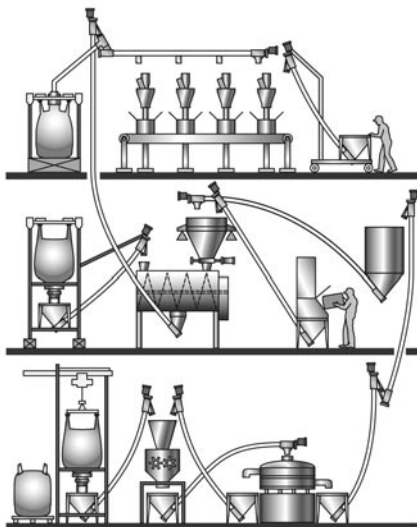
Number of ingredients being weigh-batched: _____

CONTROLLERS FOR:

☐ Fixed rate conveying

☐ Variable rate conveying

☐ Weigh batching



CONTROL OPTIONS

☐ Level sensor

☐ On/off timer

☐ Batch timer

☐ Remote operator station

EQUIPMENT

☐ Mobile configuration

☐ Bulk bag discharger (also complete pages 1, 2, 10, 11)

☐ Bulk bag filler (also complete pages 1, 2, 11)

☐ Bag dump station (also complete pages 1, 2, 3)

☐ Drum dumper (also complete pages 1, 2, 3)

☐ Silo Holding capacity: _____ ☐ ft³ or ☐ m³

FLOOR HOPPERS

HOPPER CAPACITY

☐ 1 ft³ (28 l)

☐ 3 ft³ (85 l)

☐ 5 ft³ (142 l)

☐ 8 ft³ (225 l)

☐ 14 ft³ (400 l)

☐ 20 ft³ (560 l)

HOPPER OPTIONS

☐ Solid cover

☐ Hinged cover

☐ Cover with inlet port

☐ Screen

☐ Bag support tray

☐ Vibrator

☐ Agitator

☐ Casters

☐ Bag compactor

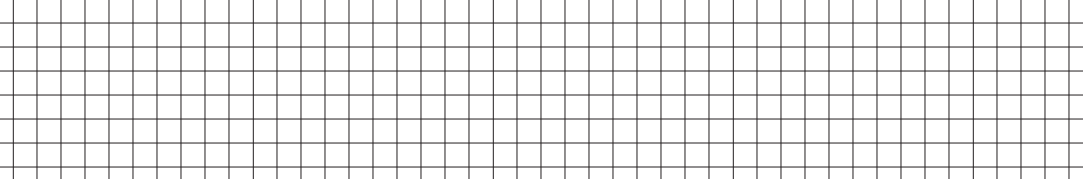
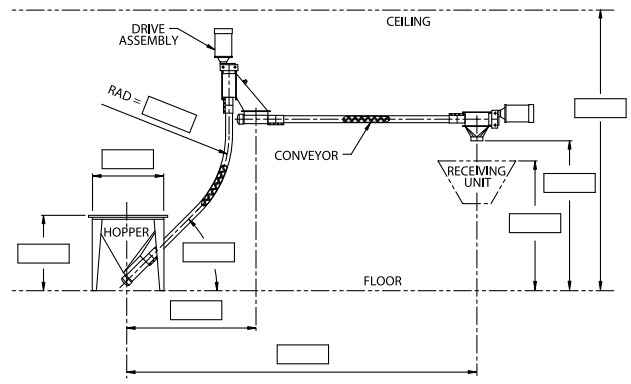
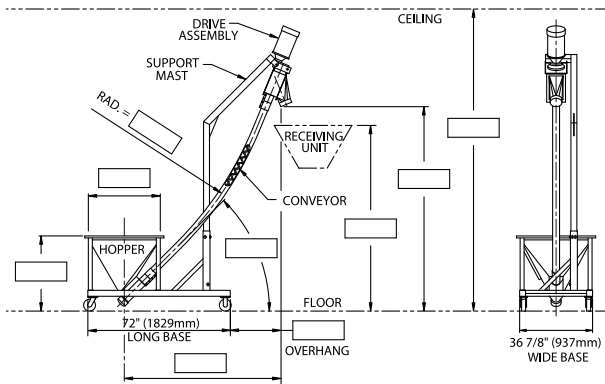
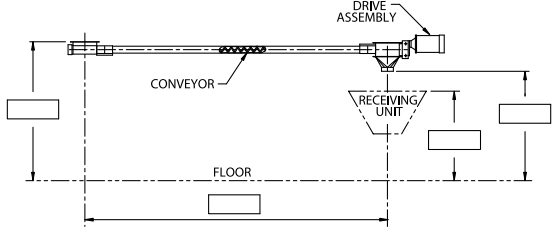
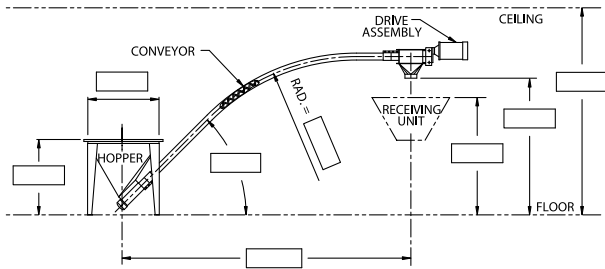
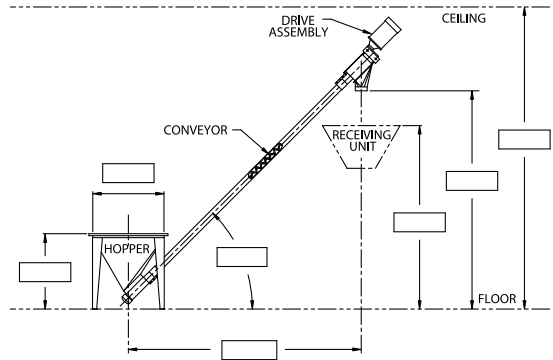
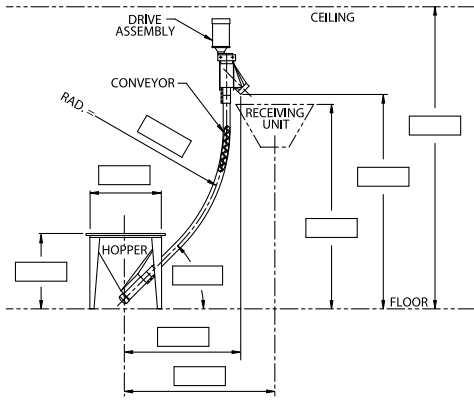
MATERIAL SOURCES AND DESTINATIONS

CHECK ALL THAT APPLY	MATERIAL SOURCE (indicate quantity)	MATERIAL DESTINATION (indicate quantity)	EQUIPMENT TYPE (specify)	NEW	EXISTING
Bin/hopper					
Blender (dry)					
Bulk bags					
Bulk truck					
Conveyor					
Drums					
Feeder					
Gaylord					
Manually dumped bags					
Mixer (liquid)					
Molding machine					
Packaging machine					
Railcar					
Reactor					
Rotary valve					
Separator					
Silo					
Size reduction equip't					
Tank					
Weigh hopper					
Other:					

Please complete "Conveyor System Diagram" page 5

(continued)

Please provide dimensions on the diagram similar to your configuration, or sketch it on the grid at bottom.

A large grid of graph paper, consisting of 30 columns and 20 rows of small squares, intended for drawing a picture.

* A freehand sketch can be made here by going to Comment > Drawing Markups > Select the Pencil
* This is also a text box for notes if needed

End of Flexible Screw Conveyor Quotation Request Form

FLEXI-DISC® TUBULAR CABLE CONVEYORS



CONVEYING CAPACITY

WEIGHT:

Min _____ Max _____

☐ lbs/hr or ☐ kg/hr

VOLUME:

Min _____ Max _____

☐ ft³/hr or ☐ m³/hr

OPERATIONAL DUTY

☐ Continuous:
(non-stop running of conveyor)
_____ hrs/day _____ days/week

☐ Intermittent:
(frequent on/off cycling of conveyor)
Cycle time on: _____
Cycle time off: _____

☐ Volumetric batching
Batch weight: _____ ☐ lbs or ☐ kg
Required batch delivery time:
_____ minutes
Batch frequency: _____ batches/day

☐ Gain-in-weight batching system
Batching size range: _____ to _____
☐ lbs or ☐ kg
Batching frequency: _____ batches/hr
Batching accuracy required: $\pm$ _____ %
Number of ingredients being
weigh-batched: _____

CONTROLLERS FOR:

- ☐ Fixed rate conveying
- ☐ Variable rate conveying
- ☐ Weigh batching

CONTROL OPTIONS

- ☐ Level sensor
- ☐ On/off timer
- ☐ Batch timer
- ☐ Remote operator station

EQUIPMENT

- ☐ Bulk bag discharger
(also complete pages 1, 2, 10, 11)
- ☐ Bulk bag filler
(also complete pages 1, 2, 11)
- ☐ Bag dump station
(also complete pages 1, 2, 3)
- ☐ Drum dumper
(also complete pages 1, 2, 3)
- ☐ Silo
Holding capacity: _____ ☐ ft³ or ☐ m³

INLET ADAPTERS

- ☐ Metered, Quantity: _____
- ☐ Non-metered, Quantity: _____

DISCHARGES

- ☐ Tubular Discharge Valve
Quantity: _____
- ☐ Full-Flow (Non-Valved)
Quantity: _____

FLOOR HOPPERS

HOPPER CAPACITY

- ☐ 1 ft³ (28 l)
- ☐ 3 ft³ (85 l)
- ☐ 5 ft³ (142 l)
- ☐ 8 ft³ (225 l)
- ☐ 14 ft³ (400 l)
- ☐ 20 ft³ (560 l)

HOPPER OPTIONS

- ☐ Solid cover
- ☐ Hinged cover
- ☐ Cover with inlet port
- ☐ Screen
- ☐ Bag support tray
- ☐ Vibrator
- ☐ Agitator
- ☐ Bag compactor

MATERIAL SOURCES AND DESTINATIONS

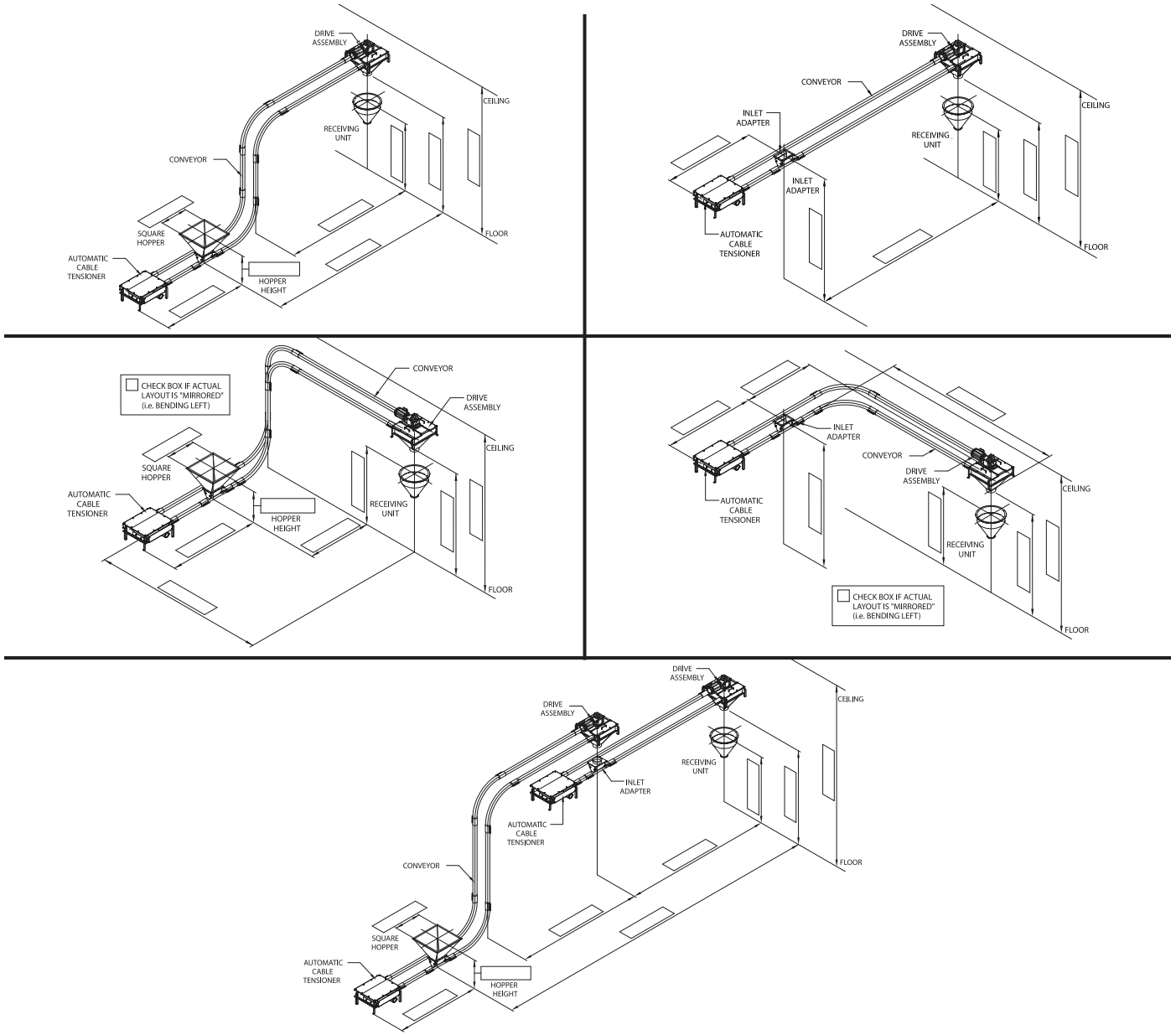
CHECK ALL THAT APPLY	MATERIAL SOURCE (indicate quantity)	MATERIAL DESTINATION (indicate quantity)	EQUIPMENT TYPE (specify)	NEW	EXISTING
Bin/hopper					
Blender (dry)					
Bulk bags					
Bulk truck					
Conveyor					
Drums					
Feeder					
Gaylord					
Manually dumped bags					
Mixer (liquid)					
Molding machine					
Packaging machine					
Railcar					
Reactor					
Rotary valve					
Separator					
Silo					
Size reduction equip't					
Tank					
Weigh hopper					
Other:					

Please complete "Conveyor System Diagram" page 7

TUBULAR CABLE CONVEYORS

(continued)

Please provide dimensions on the diagram similar to your configuration, or sketch it on the grid at bottom.



* A freehand sketch can be made here by going to Comment > Drawing Markups > Select the Pencil
* This is also a text box for notes if needed

End of Tubular Cable Conveyor Quotation Request Form

PNEUMATI-CON® PNEUMATIC CONVEYING SYSTEMS (including weigh batching systems)

CONVEYING CAPACITY

WEIGHT:

Min _____ Max _____
☐ lbs/hr or ☐ kg/hr

VOLUME:

Min _____ Max _____
☐ ft³/hr or ☐ m³/hr

OPERATIONAL DUTY

☐ Continuous:
(non-stop running of conveyor)
_____ hrs/day _____ days/week

☐ Intermittent:
(frequent on/off cycling of conveyor)
Cycle time on: _____ off: _____

☐ Volumetric batching
Batch weight: _____ ☐ lbs or ☐ kg
Required batch delivery time:
_____ minutes

Batch frequency: _____ batches/day
☐ Gravimetric batching
☐ Loss-of-weight system
☐ Gain-in-weight system
Batching size range: _____ to _____
☐ lbs or ☐ kg
Batching frequency: _____ batches/hr
Batching accuracy required: $\pm$ _____ %
Number of ingredients: _____

SYSTEM TYPE:

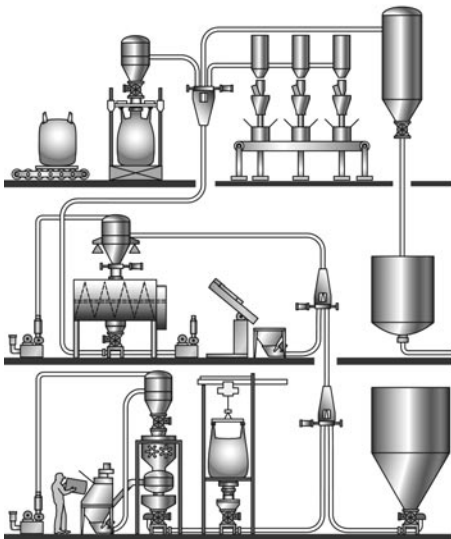
☐ Vacuum
☐ Positive pressure

CONVEYOR DISTANCE/ELBOWS:

Horizontal: _____ ☐ ft or ☐ m
Vertical: _____ ☐ ft or ☐ m
Number of elbows: _____

CONTROLLERS FOR:

☐ Fixed rate conveying
☐ Variable rate conveying
☐ Weigh batching



CONTROL OPTIONS

☐ Level sensor
☐ On/off timer
☐ Batch timer
☐ Remote operator station

EQUIPMENT

☐ Mobile configuration
☐ Bulk bag discharger
(also complete pages 1, 2, 10, 11)
☐ Bulk bag filler
(also complete pages 1, 2, 11)
☐ Bag dump station
(also complete pages 1, 2, 3)
☐ Drum dumper
(also complete pages 1, 2, 3)
☐ Silo
Holding capacity: _____ ☐ ft³ or ☐ m³

HOPPER CAPACITY

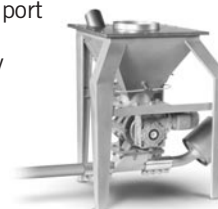
☐ 1 ft³ (28 l)
☐ 3 ft³ (85 l)
☐ 5 ft³ (142 l)
☐ 8 ft³ (225 l)
☐ 14 ft³ (400 l)
☐ 20 ft³ (560 l)

HOPPER OPTIONS

☐ Solid cover
☐ Hinged cover
☐ Cover with inlet port
☐ Screen
☐ Bag support tray
☐ Air fluidizers
☐ Agitator
☐ Casters
☐ Bag compactor



☐ Hand-held
pick-up wand



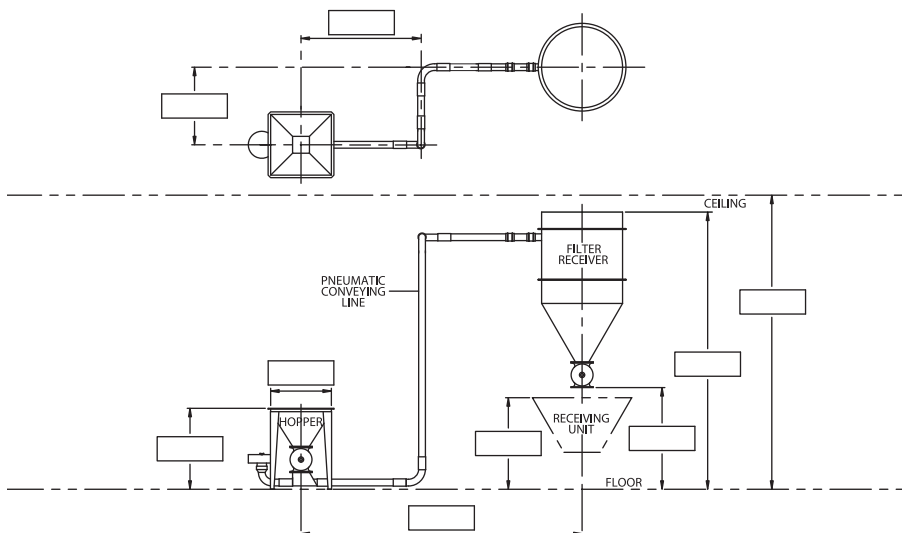
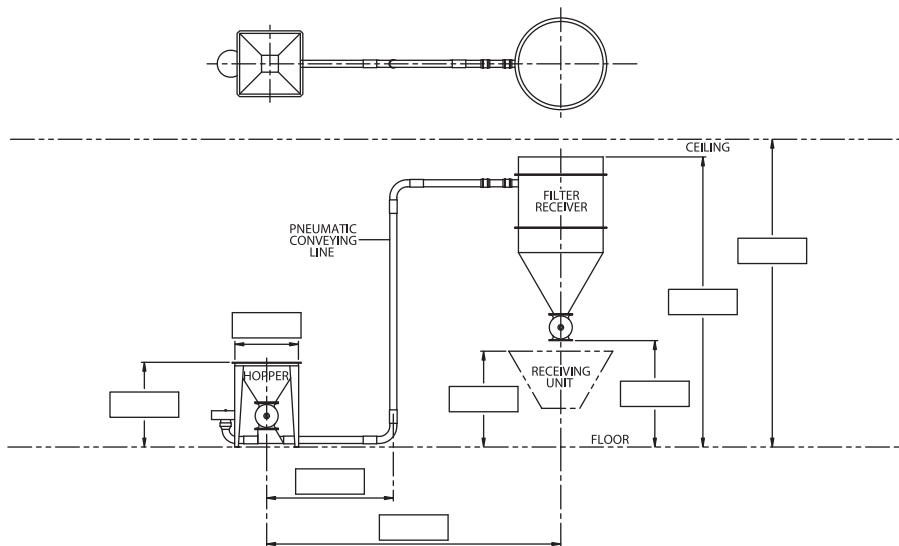
MATERIAL SOURCES AND DESTINATIONS

CHECK ALL THAT APPLY	MATERIAL SOURCE (indicate quantity)	MATERIAL DESTINATION (indicate quantity)	EQUIPMENT TYPE (specify)	NEW	EXISTING
			Bin/hopper		
			Blender (dry)		
			Bulk bags		
			Bulk truck		
			Conveyor		
			Drums		
			Feeder		
			Gaylord		
			Manually dumped bags		
			Mixer (liquid)		
			Molding machine		
			Packaging machine		
			Railcar		
			Reactor		
			Rotary valve		
			Separator		
			Silo		
			Size reduction equip't		
			Tank		
			Weigh hopper		
			Other:		

Please complete "Conveyor System Diagram" page 9

PNEUMATIC CONVEYING SYSTEMS

Please provide dimensions on the diagram similar to your configuration, or sketch it on the grid at bottom.

[illegible]

- * A freehand sketch can be made here by going to Comment > Drawing Markups > Select the Pencil
- * This is also a text box for notes if needed

End of Pneumatic Conveying Systems Quotation Request Form

BULK-OUT® BULK BAG DISCHARGERS



FRAME TYPE:

- ☐ Half frame: model BFH (above left)
- ☐ Forklift load: model BFF (above center)
- ☐ Electric trolley and hoist load: model BFC (above right)

BAG SPOUT INTERFACE:

- ☐ TELE-TUBE® telescoping tube with SPOUT-LOCK® clamp ring
- ☐ Interface chute with door

MATERIAL OUTLET:

- ☐ Flanged outlet only
- ☐ Floor hopper
 - ☐ with provision for manual dumping
 - ☐ with flanged outlet only
 - ☐ with outlet valve:
 - Size: _____ ☐ in. or ☐ mm and type:
 - ☐ Slidegate
 - ☐ Rotary
 - ☐ Butterfly
 - ☐ Other: _____
- ☐ Conveyor
 - ☐ Flexicon Tubular Cable Conveyor
 - ☐ Flexicon Flexible Screw Conveyor
 - ☐ Flexicon Pneumatic Conveyor
 - ☐ Other Conveyor: _____
(Specify type)
- ☐ Feeder
 - ☐ Volumetric
 - ☐ Gravimetric

OPTIONS:

- ☐ FLOW-FLEXER® bag activator
- ☐ POP-TOP™ bag stretching device
(model BFF forklift load only)
- ☐ BAG-VAC® dust containment system
- ☐ Flow control valve (cinches bag spout for controlled starting/stopping of flow):
 - ☐ POWER-CINCHER® flow control valve
 - ☐ Iris flow control valve
(not to be used with TELE-TUBE® and SPOUT-LOCK® devices)
- ☐ Flexicon Flexible Screw Conveyor
(See "FLEXICON® Flexible Screw Conveyors Quotation Request Form," on pages 4 and 5)
- ☐ Flexicon Tubular Cable Conveyor
(See "FLEXI-DISC® Tubular Cable Conveyors Quotation Request Form," on pages 6 and 7)
- ☐ Flexicon Pneumatic Conveyor
(See "PNEUMATI-CON® Pneumatic Conveying Systems Quotation Request Form," on pages 8 and 9)

Also complete "Bulk Bag Specifications," page 11

BLOCK-BUSTER® BULK BAG CONDITIONERS



FRAME TYPE:

- ☐ Stand-alone forklift load: model BCF (above left)
- ☐ Stand-alone electric trolley and hoist load: model BCC (above center)
- ☐ Integral with bulk bag unloader: model BCI (above right, shown with model BFC bulk bag discharger)
(Also complete "Bulk Bag Discharger Specifications" at left)

OPTIONS:

- ☐ Manual turntable
(stand-alone frame models only)
- ☐ Powered turntable
(stand-alone frame models only)
- ☐ Powered scissor lift
(stand-alone frame models only)

Also complete "Bulk Bag Specifications," page 11

FLEXICON® BULK BAG FILLERS



FRAME TYPE:

- ☐ TWIN-CENTERPOST™ design: model BFL
(Fill head is adjustable in height through use of forklift)
- ☐ REAR-POST design: model BFR
(Select method for fill head height adjustment):
 - ☐ Forklift ☐ Manual crank
 - ☐ Electrically powered
- ☐ SWING-DOWN® design: model BFS
(includes powered fill head height adjustment)

FILLING METHOD/INTERFACE:

- ☐ Conveyor
 - ☐ Flexicon Tubular Cable Conveyor
 - ☐ Flexicon Flexible Screw Conveyor
 - ☐ Flexicon Pneumatic Conveyor
 - ☐ Other Conveyor:
(Specify type) _____
- ☐ Gravity fill by flow control valve
 - ☐ Existing valve
 - ☐ Flexicon to supply valve
 - Size: _____ ☐ in. or ☐ mm and type:
 - ☐ Slidegate
 - ☐ Rotary
 - ☐ Butterfly
 - ☐ Other: _____

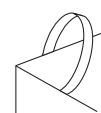
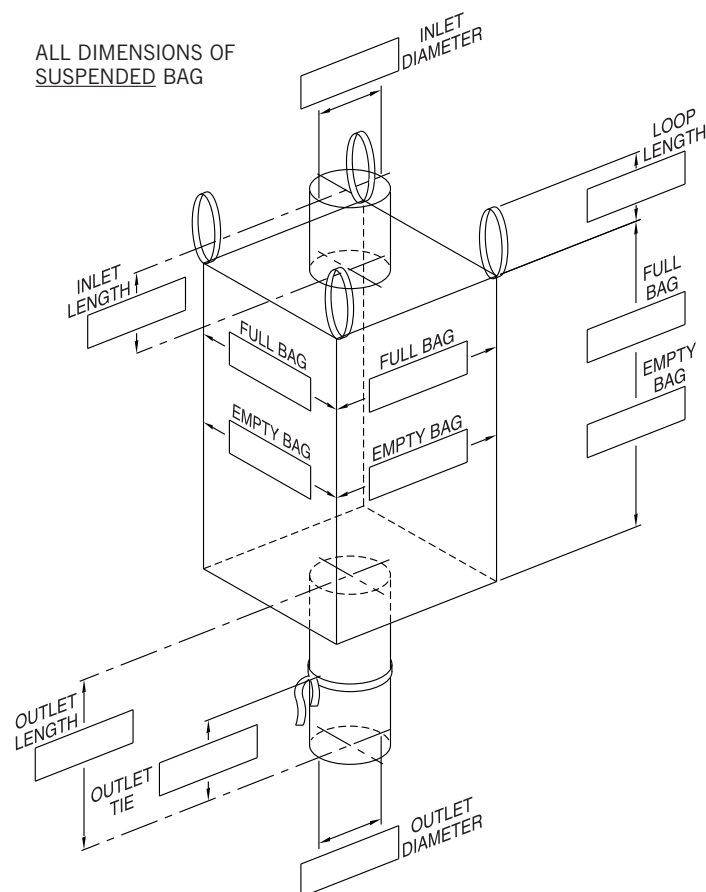
OPTIONS:

- ☐ Empty bag inflator (pre-inflates bulk bag prior to filling)
(Specify sealing valve):
 - ☐ Slidegate valve
 - ☐ Butterfly valve
 - ☐ None
- ☐ Densification deck
(densifies and de-aerates material in bulk bag)
- ☐ Scale system
 - ☐ With programmable weigh batch controller
 - ☐ With additional controls for feeding system
- ☐ Load cells only
- ☐ Roller conveyor system
(for use only with REAR-POST and SWING-DOWN® designs)
 - ☐ Powered roller
 - ☐ Gravity roller
- ☐ Pallet dispenser
- ☐ Slipsheet dispenser
- ☐ Filled bag index package to position pallets and fill bags,
with pneumatic stop and photo eye(s)
- ☐ Check weigh package

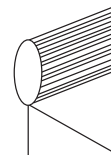
Also complete "Bulk Bag Specifications," right

BULK BAG SPECIFICATIONS

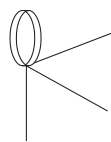
ALL DIMENSIONS OF
SUSPENDED BAG



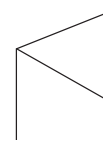
☐ CROSS-CORNER



☐ FULL SIDE SLEEVE



☐ LOOP-TYPE



☐ OTHER LOOP TYPE
(Please sketch)

FULL BULK BAG WEIGHT:

_____ lbs or ☐ kg

DOES BULK BAG HAVE INTERNAL LINER?

- ☐ No ☐ Yes (If yes, liner type):
 - ☐ Full cylinder sleeve
 - ☐ Fitted and attached

BAG DISCHARGE OUTLET

- ☐ As shown on drawing
- ☐ Other (please attach specification sheet)

End of Bulk Bag Discharger and
Bulk Bag Filler Quotation Request Forms

To your authorized Flexicon representative:

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905-607-3240 sales@ratetechnology.com
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