

Request for Quotation

Fax to: (757) 898-1580 or email sales@ryson.com

Company: _____

Address: _____

Requested by: _____

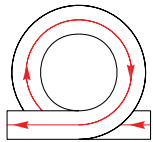
Reference Info: _____

Date: _____

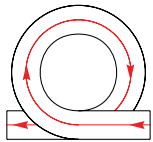
Phone: _____

Fax: _____

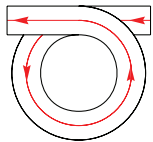
E-mail: _____



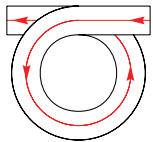
Config A-1
Elevate
Clockwise



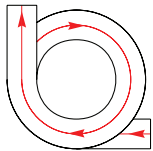
Config A-2
Descend
Clockwise



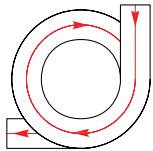
Config A-3
Elevate
Counter-
Clockwise



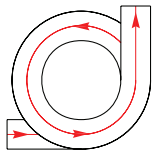
Config A-4
Descend
Counter-
Clockwise



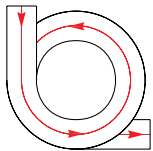
Config B-1
Elevate
Clockwise



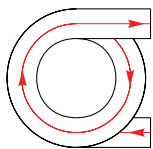
Config B-2
Descend
Clockwise



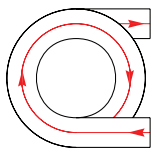
Config B-3
Elevate
Counter-
Clockwise



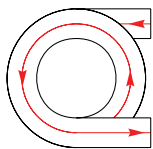
Config B-4
Descend
Counter-
Clockwise



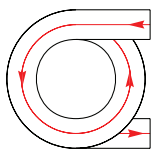
Config C-1
Elevate
Clockwise



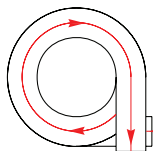
Config C-2
Descend
Clockwise



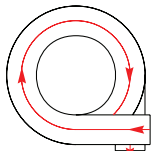
Config C-3
Elevate
Counter-
Clockwise



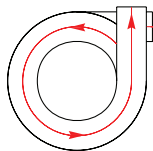
Config C-4
Descend
Counter-
Clockwise



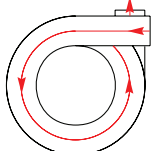
Config D-1
Elevate
Clockwise



Config D-2
Descend
Clockwise



Config D-3
Elevate
Counter-
Clockwise



Config D-4
Descend
Counter-
Clockwise

Product to be Handled: _____

Length: _____ Min. _____ Max.

Width: _____ Min. _____ Max.

Height: _____ Min. _____ Max.

Weight: _____ Min. _____ Max.

Flaps: Open Closed

Infeed Height: _____

Outfeed Height: _____

Elevation Change: _____

Direction: Up Down

Configuration (A-4, B-2 etc.) _____

Products/Minute: _____

Conveyor Speed: _____

Ambient Temperature: _____

Product Temperature: (if not ambient) _____

Power Supply: _____

Controls Voltage: _____

Width (BF) of Infeed Conveyor: _____

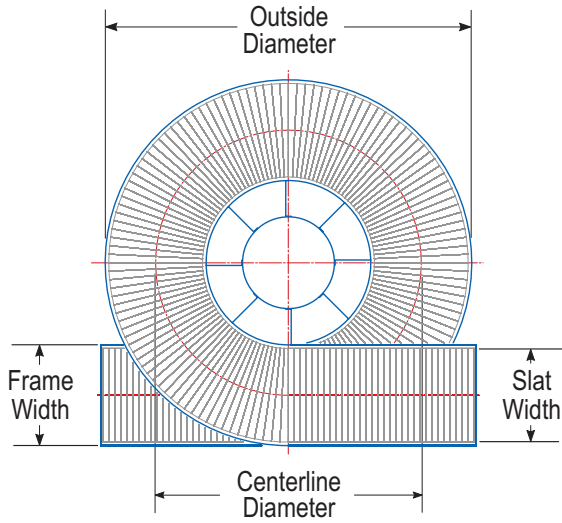
Width (BF) of Outfeed Conveyor: _____

Finish/Color: _____

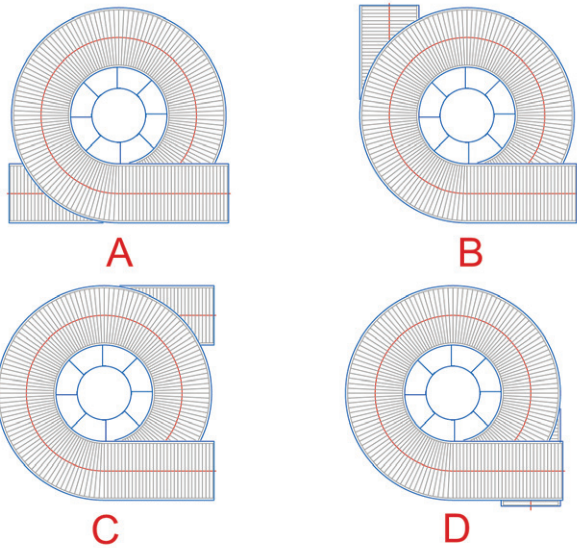
Seismic Requirements? _____

Special Requests: _____

Ryson Spiral Model Naming Key

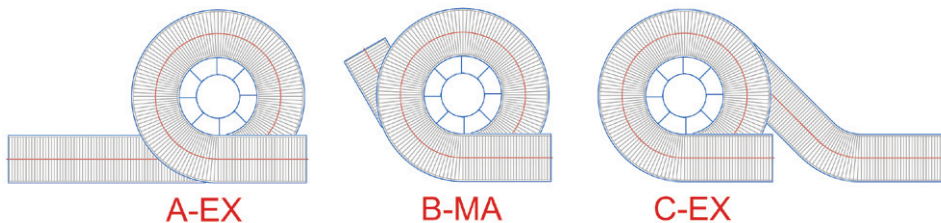


- 1 Elevate Clockwise
- 2 Descend Clockwise
- 3 Elevate Counter Clockwise
- 4 Descend Counter Clockwise



Model	Outside Diameter	Centerline Diameter	Slat Width	Frame Width
I 100-150-NT	4'-2" (1270)	3'-8" (1100)	6" (150)	6" (160)
I 200-230-NT	4'-9" (1450)	3'-11" (1200)	9" (230)	9" (240)
I 200-300	5'-3" (1600)	3'-11" (1200)	12" (300)	15" (380)
I 300-400	5'-11" (1800)	4'-3" (1300)	16" (400)	19" (480)
I 500-400	6'-7" (2200)	4'-11" (1500)	16" (400)	19" (480)
I 800-400	7'-7" (2300)	5'-11" (1800)	16" (400)	19" (480)
I 600-500	7'-3" (2200)	5'-3" (1600)	20" (500)	23" (590)
I 700-150-NT	6'-2" (1870)	5'-7" (1700)	6" (150)	6" (160)
I 700-600	7'-11" (2400)	5'-7" (1700)	24" (600)	27" (680)
I 800-650	8'-5" (2590)	5'-11" (1800)	26" (650)	29" (740)
High Capacity				
I 700-400-HC	7'-3" (2200)	5'-7" (1700)	16" (400)	19" (480)
I 700-600-HC	7'-11" (2400)	5'-7" (1700)	24" (600)	27" (680)
I 2200-760-WWT	10'-0" (3050)	7'-3" (2200)	30" (760)	33" (830)
I 3000-900-WWT	13'-0" (3970)	9'-10" (3000)	36" (900)	38" (970)
Mass Flow				
I 900-260-MF	7'-5" (2260)	6'-3" (1900)	10" (254)	10" (254)
I 900-400-MF	7'-11" (2400)	6'-3" (1900)	16" (400)	16" (400)
I 2300-500-MF	9'-4" (2840)	7'-7" (2300)	20" (500)	20" (500)
Dual Track				
I 200-300/2000-300	7'-11" (2400)	6'-6" (2000)	12" (300)	-
I 300-400/2300-400	9'-3" (2800)	7'-7" (2300)	16" (400)	-

NOTE: CAD blocks use metric units. They need to be scaled 1/25.4 for inches.
Chart displays the most common models.



The position and length of the in feed tangent on up spirals and out feed tangent on down spirals can be customized to meet specific layout requirements. Samples are shown above.



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