

MDR CURVE RSL/RSH

Series 1500 Conveyor Module

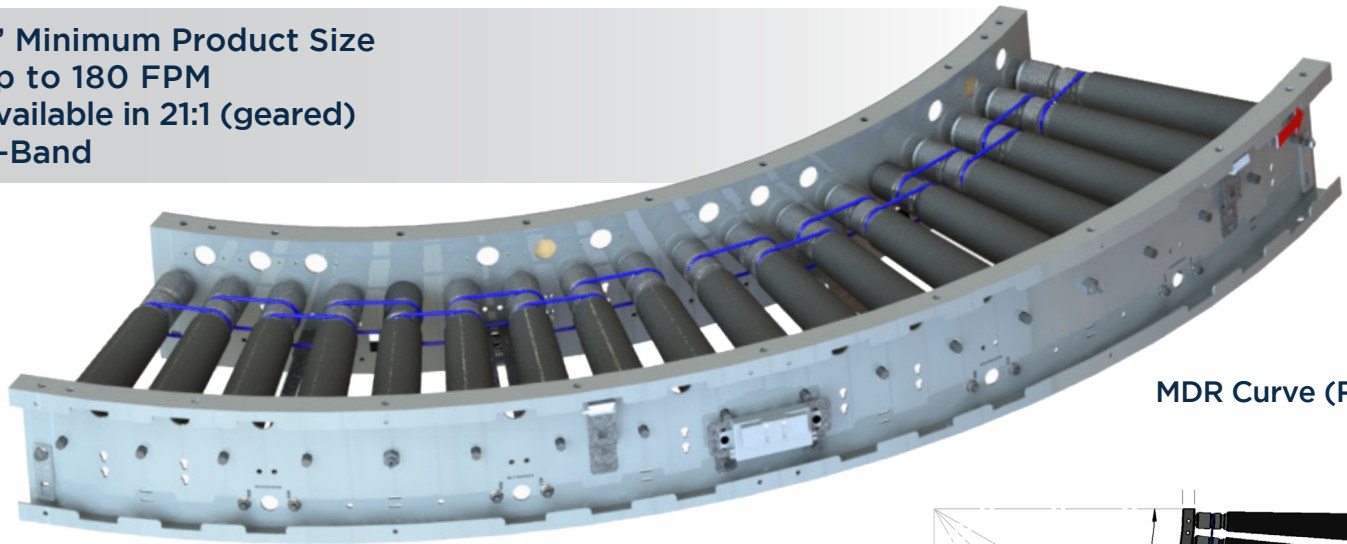
Controls Platform: G20 Full Control

POWERED BY

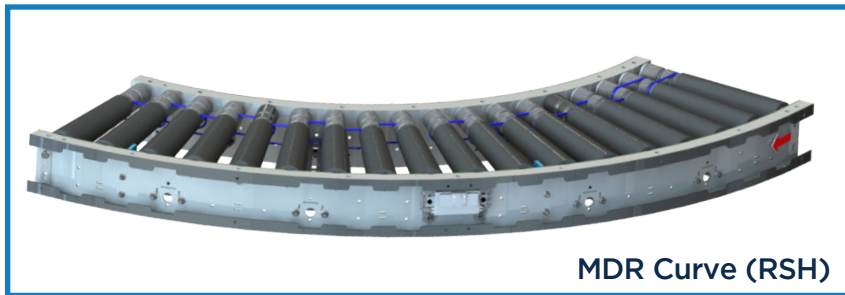
TREW[®]

MDR curve modules are available in widths and degrees you need for your high-speed, light to medium duty distribution system. Pre-wired conveyor sections can be networked with a variety of technologies and are easily configured for multiple applications. All electric operation ensures a consistent and quiet system that is easy to maintain. Zero pressure accumulation is standard.

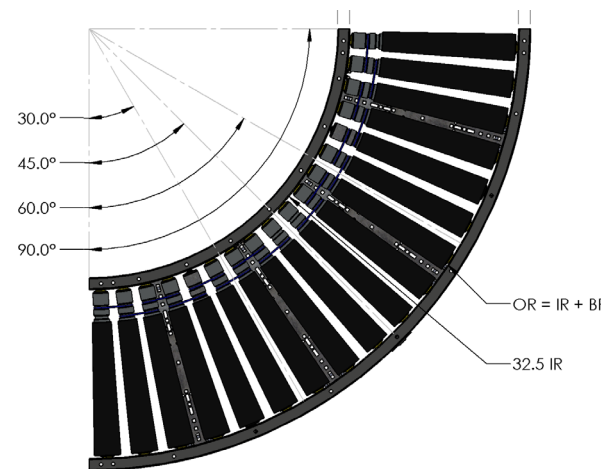
- 8" Minimum Product Size
- Up to 180 FPM
- Available in 21:1 (geared)
- O-Band



MDR Curve (RSL)



MDR Curve (RSH)



KEY FEATURES AND BENEFITS

- Light to medium weight applications up to 75 lbs
- Resilient and durable construction. Perfect for distribution, warehouse, process lines and postal applications
- Tool-less mounting brackets for all electrical components
- Ultra Durable ribbed tapered roller design for maximum traction and longevity
- Built-in photo eye, one per zone
- Electrical components have quick connect terminals for easy installations and expansion
- ABEC rated precision bearings in the idler rollers
- Using durable, high tension 5/16 O-bands
- Available ZPA Analyzer allows for system diagnostic and commissioning
- 3" roller centers standard

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SERIES 1500 CONVEYOR - MDR CURVE, 32.5" IR

Part #	Width (BF)	Radius	Side Channel	Roller C-C"	MDR Type	Hand	Control	Color
TR15021 (90°) TR15022 (60°) TR15023 (45°) TR15024 (30°)	15, 21, 27, 33, 36	32.5"	RSL	3"	EC5000 <i>(geared)</i>	LH RH	AUTO FULL	F9022 F7035
TR15025 (90°) TR15026 (60°) TR15027 (45°) TR15028 (30°)	15, 21, 27, 33, 36	32.5"	RSH	3"	EC5000 <i>(geared)</i>	LH RH	AUTO FULL	F9022 F7035

Engineer to order options include: IP67, additional BFs, gap rollers, tight IR (17"), additional MDRs & gear ratios, custom rail colors. Additional options may be available upon request. Contact Trew Engineering for further information.