

MDR SPUR CURVE

Series 1500 Conveyor Module

Controls Platform: G20 Full Control

POWERED BY

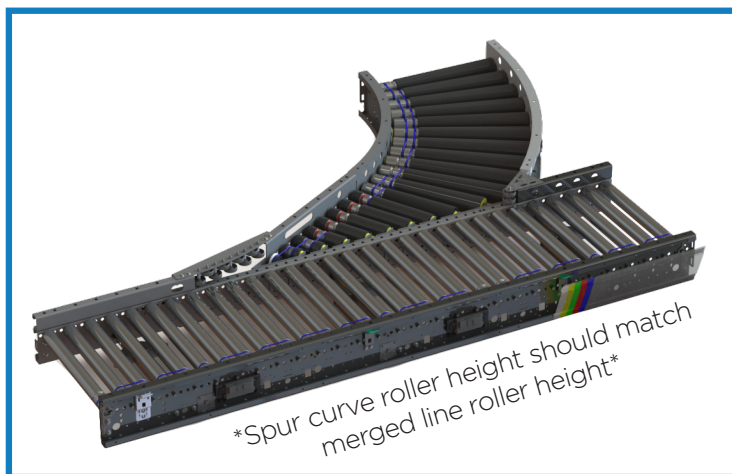
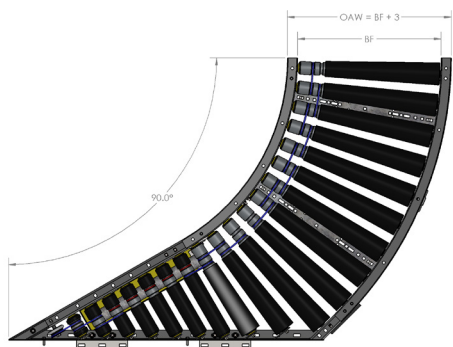
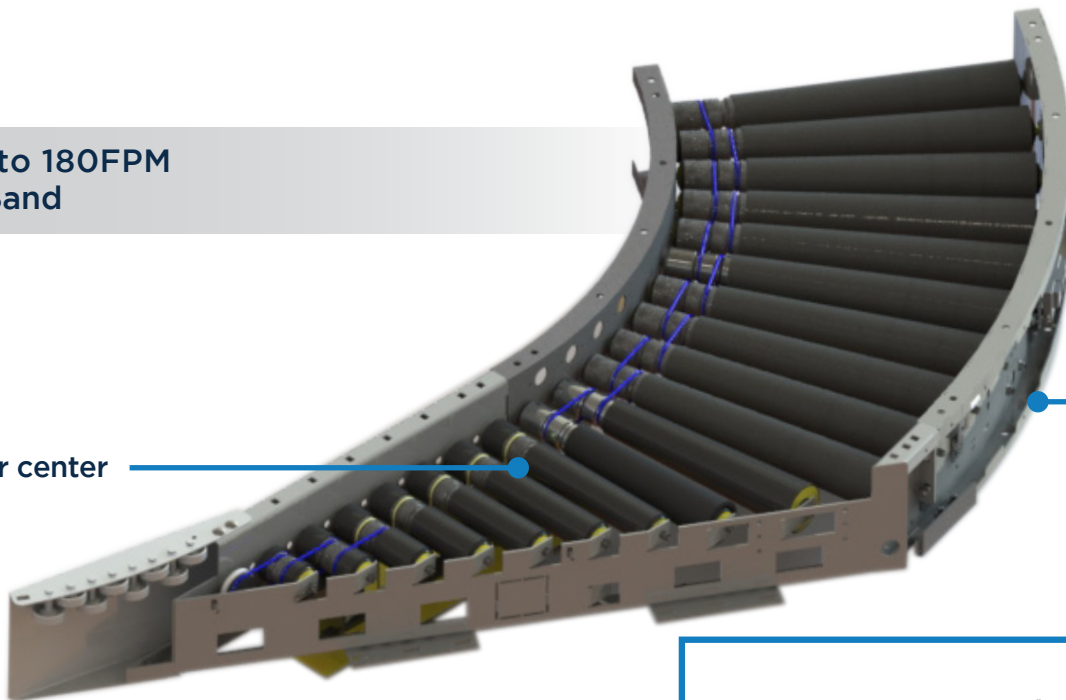
TREW®

The MDR Spur Curve module is an add-on module for product merge or divert needs. The MDR Spur Curve is used when there is no room for an HCAT30 or HCAT90. It is available in Roller Set Low RSL, 3" Roller centers and uses a Retro-Reflective photoeye sensor.

- Up to 180FPM
- O-Band

3" Roller center

Roller Set Low (RSL) configurations only

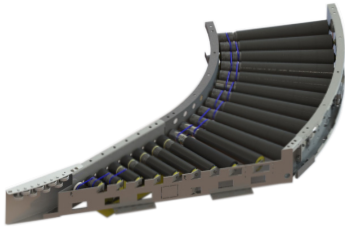


KEY FEATURES AND BENEFITS

- Merge any line that is perpendicular to the MDR Spur Curve.
- Light to medium weight applications up to 75lbs.
- Resilient and durable construction. Perfect for distribution, warehouse, process lines and postal applications.
- Operates in 40° - 104°F.
- Minimum product size 8" x 8" x 0.75".
- Tool-less mounting brackets for control card components.
- Electrical components have quick connect terminals for easy installations and expansion.
- Using durable, high tension 3/16" diameter O-bands.
- IP54 Standard.

MDR SPUR CURVE

MERGE MODULE - Series 1500



SERIES 1500 CONVEYOR - MDR SPUR CURVE, RSL								
Part #	Width (BF)	Merge	Side Channel	Roller Center	MDR Type	Hand	Control	Color
TR15128 (15 BF)	15, 21, 27, 33, 36	LH	RSL	3"	EC5000	LH	FULL	F9022
TR15130 (21 BF)		RH						F7035
TR15131 (27 BF)								

Engineer to order options include: Flex control, additional BFs, additional zone lengths, other MDRs & gear ratios, gap rollers, tight radius, custom rail color. Additional options may be available upon request. Contact Trew Engineering for further information.