

Transport CS™

for Industrial Rail Operations

FIXED MOUNT, COMPACT REMOTE CONTROL SYSTEM

HIGHLIGHTS

- Compact, single-cabinet design reduces space requirement
 - Easy installation reduces maintenance and downtime
 - Designed to allow fast troubleshooting
 - Fewer maintenance and repair components for lower cost of ownership
 - Minimal training required for operation
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FEATURES

- Compatible with Paddle or Toggle OCU
 - Horn & Bell control
 - Electric throttle control and monitoring
 - Electric reverser control and monitoring
 - Proportional Independent and Train Brake control
 - Emergency brake control
 - Digital display feedback
 - Heated LCU cabinet
 - Up to eight Talkback indicators
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OPTIONAL FEATURES

- LED Talkback
 - Maintenance Terminal Options
 - Pitch& Catch
 - Vigilance and PTO
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APPLICATIONS

Transport CS™ is designed exclusively for industrial rail operations in the US and Canada markets.

- Steel Mills
 - Grain Processing
 - Load-Out Facilities
 - Potash
 - Coal
 - Gravel
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TECHNICAL DATA AND SPECIFICATIONS

CATEGORY	SPECIFICATIONS
Dimensions (WxDxH)	24" x 10" x 36" pneumatic connectors extend beyond these dimensions
Enclosure	Receiver, decoder and power supply are each contained in their own EMI-shielded compartment. System is enclosed in a single NEMA 4 enclosure, with user interface buttons and display accessible from outside the enclosure.
Control voltage range	32 VDC or 64 VDC fused @ 5 amps Special voltages available upon request
Input voltage	32 VDC or 64 VDC Special voltages available upon request
Receiver frequency	450-470 MHz
Archive memory size	32 MB



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