## **Rail Flaw Detection Systems**

Features and Options



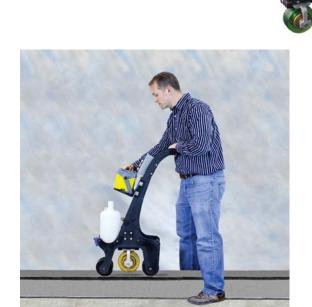
## **Feature/Option Comparison**

Nordco offers a complete array of rail flaw detection systems, including our portable options, the Flex options, and the NRS-260 inspection truck. While many features are included on all our systems, some features and options are only available on specific systems. The chart below maps out the included/available features and benefits for our systems.

Feature	NRS-260	Flex (Vehicle)	Flex (POD)	Multi-Pass	One Pass
XL9-11 Wheel Probe	Yes (two included)	Yes (two included)	Yes (two included)		Yes (one included)
Standard Wheel Probe (0, 45, 70 channels)				Yes	
32-Channel Digital Signal Processing	Yes	Yes	Yes		
48-Channel Digitial Signal Processing	Available	Available*	Available*		
Rail Imaging System	Yes	Available			
Tracer Wheel	Yes	Available*	Available*		
Sweeper Wheel	Yes	Available*	Available*		
Analog A Scan Display	Yes	Yes	Yes	Yes	Yes
Digital B Scan Display	Yes	Yes	Yes		Yes
On-board Run-on-Run	Yes	Yes	Yes		Yes
Pattern recognition Engine	Yes	Yes	Yes		Yes
Recordable Data	Yes	Yes	Yes		Yes
Standard Reporting	Yes	Yes	Yes		Yes
Electric/Hydraulic Winch		Yes	Yes		
Permanent Testing Carriage Attachment	Yes	Yes			
Passenger Seating	Yes (4 persons)	Yes (3 persons)	Vehicle Dependent		
Computer/Laptop	Yes	Yes	Yes (but not installed)		Yes
International Truck-Brand Chassis	Yes				
Ford F350-Brand Chassis		Yes			
Rear Operator Console/Front Driver	Yes				
Interior Storage Space	Yes				
Refrigerator, microwave, water	Yes				
GPS	Yes	Yes	Yes		Yes
Water Tank	Yes	Yes	Yes	Yes	Yes

<sup>\*</sup> On the Flex system, if a tracer wheel and sweeper wheel are added, the 48-channel digital signal processing options must also be ordered.







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