

6% Discount

<b>RX-600 OPTIONS:</b>	
<b>Conveyor</b>	
<b>Straight Secondary Conveyor - Price included in base tractor</b>	
<b>Hydraulic Folding Secondary Conveyor</b>	
<b>Auxiliary Power</b>	
<b>4 kW Generator Set</b>	
<b>7.5 kW Generator Set</b>	
<b>Additional Lighting</b>	
<b>24V LED Night Light Package</b>	
Light set consisting of four 24V Lights, mounting hardware and wiring.	
<b>Saber Light</b>	
Two 92-watt, LED light panels provide over 10,000 lumens	
<b>Truck Signal Light</b>	
Magnetic based LED light to indicate to dump truck driver when to stop or proceed	
<b>Miscellaneous</b>	
<b>Automated Lubrication System</b>	
<b>Operator Seats</b>	
Includes an operator's seat for each control station that can be used during operation and then slid out of the way for standing operation or transport.	
<b>Hydraulically Folding Canopy</b>	
<b>Rear Water Pump</b>	
<b>Secondary Conveyor Camera</b>	
<b>Guardian Totalizer</b>	
LED Display of real time production	
<b>Rear Object Detection System</b>	
<b>Automation - Grade and Slope Controls</b>	
<b>ACE Grade and Slope Automation with Auto-Cut</b>	
Automates elevation of front and rear legs of milling machine by using grade sensors or a slope sensor for the right and left hand side of machine. System automates rear elevation of machine during entry of each cut. System includes 3 ACE Control panels that can be connected at the operator station and on the ground at the middle of the machine or in the rear to control both sides of the machine, 1 central microcontroller, 1 5-eye sonic sensor, plugs at side of machine for controls and sensors, mounting hardware, cables and junction boxes. Utilizes MOBA brand slope and sonic sensors.	
<b>Prewiring for ACE Averaging Ski</b>	

Includes junction boxes and cables to corners of machine for Averaging Ski, does not included sensors or mounting hardware.	
<b>ACE - Single Averaging Ski - Requires Base System</b>	
Provides averaging of grade for one side of machine. Junction box and sensor connections are installed on both sides of machine so sensors and arms can easily be swapped to either side of machine. Requires base ACE Grade and Slope Automation. Includes 2 sonic sensors with 5 transducers each. One for front and rear corner of machine, 2 junction boxes, cables and mounting hardware.	
<b>ACE - Dual Averaging Ski - Requires both Single Ski and Base Systems</b>	
Provides hardware to upgrade single averaging ski to dual averaging ski. Requires ACE Grade and Slope Automation and ACE Single Averaging Ski. Includes 2 sonic sensors with 5 transducers each. One for front and rear corner of machine, cables and mounting hardware.	
<b>CUTTER HOUSINGS</b>	
<b>75" (1.9 m) Cutter Housing - CH601-75 - Only Available with 3 Track</b>	
<b>CH601-75 STANDARD FEATURES:</b>	
Bolt-On Cutter Assembly With Mechanical V-Belt Drive	
W-40 Fairfield Cutter Gear Box with "Break-a-Way" Input Shaft	
Front & Rear Water Spray Bars with Flow and Pressure Control	
13" Depth of Cut with Sloped Front & Rear Moldboards	
Powered Wrap Around End Gates With Replaceable Wear Shoes	
"Ironclad" Cutter Housing Made of T-1 Steel with Chromium Clad Wear Liners	
<b>CH601-75</b>	
75" Housing (CUTTER HOUSING ONLY) - Only with 3 Track:	
<b>CH601-75 OPTIONS</b>	
<b>Drum Options</b>	
75" (1.9 m) QX1 with 5/8" Spacing	
75" (1.9 m) Kennametal Drum with 5/8" Spacing	
75" (1.9 m) "Roadrunner" QX1 Double Hit - 0.851" Spacing	
75" (1.9 m) "Roadrunner" Kennametal Double Hit - 0.851" Spacing	
75" (1.9 m) QX1 Profiling Drum with 3/8" Spacing	
75" (1.9 m) Kennametal Profiling Drum with 3/8" Spacing	
75" (1.9 m) Weld-on Micromill Drum with 0.2" Spacing Kennametal C10	
<b>79" (2.0 m) Cutter Housing - CH601-79</b>	
<b>CH601-79 STANDARD FEATURES:</b>	
Bolt-On Cutter Assembly With Mechanical V-Belt Drive	

W-40 Fairfield Cutter Gear Box with "Break-a-Way" Input Shaft	
Front & Rear Water Spray Bars with Flow and Pressure Control	
13" Depth of Cut with Sloped Front & Rear Moldboards	
Powered Wrap Around End Gates With Replaceable Wear Shoes	
"Ironclad" Cutter Housing Made of T-1 Steel with Chromium Clad Wear Liners	
<b>CH601-79</b>	
79" Housing (CUTTER HOUSING ONLY)	
<b>CH601-79 OPTIONS</b>	
<b>Drum Options</b>	
<b>6'7" (79") (2.0 m) QX1 Single Hit Drum with 5/8" Spacing</b>	
<b>6'7" (79") (2.0 m) Kennametal Single Hit Drum with 5/8" Spacing</b>	
<b>6'7" (79") (2.0 m) "Roadrunner" QX1 Double Hit - 0.851" Spacing</b>	
<b>6'7" (79") (2.0 m) "Roadrunner" Kennametal Double Hit - 0.851" Spacing</b>	
<b>6'7" (79") (2.0 m) QX1 Profiling Single Hit Drum with 3/8" Spacing</b>	
<b>6'7" (79") (2.0 m) Kennametal Profiling Drum with 3/8" Spacing</b>	
<b>6'7" (79") (2.0 m) QX1 Single Hit Drum with 8mm Spacing</b>	
<b>6'7" (79") (2.0 m) QX1 Single Hit Drum with 6mm Spacing</b>	
<b>6'7" (79") (2.0 m) Weld-on Micromill Single Hit Drum with 0.2" Spacing Kennametal C10</b>	
<b>86" (2.18 m) Cutter Housing - CH601-86</b>	
<b>CH601-86 STANDARD FEATURES:</b>	
Bolt-On Cutter Assembly With Mechanical V-Belt Drive	
W-40 Fairfield Cutter Gear Box with "Break-a-Way" Input Shaft	
Front & Rear Water Spray Bars with Flow and Pressure Control	
13" Depth of Cut with Sloped Front & Rear Moldboards	
Powered Wrap Around End Gates With Replaceable Wear Shoes	
"Ironclad" Cutter Housing Made of T-1 Steel with Chromium Clad Wear Liners	
<b>CH601-86</b>	
79" Housing (CUTTER HOUSING ONLY)	
<b>CH601-86 OPTIONS</b>	
<b>Drum Options</b>	
<b>7'2" (86") (2.18 m) QX1 Single Hit Drum with 5/8" Spacing</b>	
<b>7'2" (86") (2.18 m) Kennametal Single Hit Drum with 5/8" Spacing</b>	
<b>7'2" (86") (2.2 m) "Roadrunner" QX1 Double Hit - 0.851" Spacing</b>	
<b>7'2" (86") (2.2 m) "Roadrunner" Kennametal Double Hit - 0.851" Spacing</b>	
<b>7'2" (86") (2.18 m) QX1 Profiling Single Hit Drum with 3/8" Spacing</b>	
<b>7'2" (86") (2.18 m) Kennametal Profiling Single Hit Drum with 3/8" Spacing</b>	

<b>7'2" (86") (2.18 m) QX1 Single Hit Drum With 8mm Spacing</b>	
<b>7'2" (86") (2.18 m) QX1 Single Hit Drum With 6mm Spacing</b>	
<b>7'2" (86") (2.18 m) Weld-on Micromill Single Hit Drum with 0.2" Spacing Kennametal C10</b>	
<b>Variable Cutter System (VCS) Housing CH601-VCS12</b>	
<b>VCS STANDARD FEATURES:</b>	
Bolt-On Cutter Assembly With Mechanical V-Belt Drive	
W-40 Fairfield Cutter Gear Box with "Break-a-Way" Input Shaft	
Front & Rear Water Spray Bars with Flow and Pressure Control	
13" Depth of Cut with Sloped Front & Rear Moldboards	
Powered Wrap Around End Gates With Replaceable Wear Shoes	
"Ironclad" Cutter Housing Made of T-1 Steel with Chromium Clad Wear Liners	
12" Depth of Cut	
Special VCS Housing with segmented rear moldboard allows change of cutting widths by only changing drum shell	
<b>CH601-VCS12</b>	
Variable Cutter System Housing (DOES NOT INCLUDE ANY DRUM):	
<b>CH601-VCS12 OPTIONS:</b>	
<b>Drum Options</b>	
<b>24" (610 m) Standard Drum - 5/8" (16 mm) Spacing - QX1</b>	
<b>24" (610 m) Standard Drum - 5/8" (16 mm) Spacing - Kennametal</b>	
<b>36" (914 m) Standard Drum - 5/8" (16 mm) Spacing - QX1</b>	
<b>36" (914 m) Standard Drum - 5/8" (16 mm) Spacing - Kennametal</b>	
<b>48" (1.22 m) Standard Drum - 5/8" (16 mm) Spacing - QX1</b>	
<b>48" (1.22 m) Standard Drum - 5/8" (16 mm) Spacing - Kennametal</b>	
<b>Warranties</b>	
<b>Roadtec Edge Extended Warrantly - RX-600e 3 track (3 yr / 3000 hr Total)</b>	
<b>Roadtec Edge Extended Warrantly - RX-600e 4 track (3 yr / 3000 hr Total)</b>	
<b>Roadtec Edge Extended Warrantly - RX-600ex 3 track (3 yr / 3000 hr Total)</b>	
<b>Roadtec Edge Extended Warrantly - RX-600ex 4 track (3 yr / 3000 hr Total)</b>	
<b>Manufacturer's Engine Extended Warranty - RX-600e/ex (5 yr / 6000 hr Total)</b>	