**The MC-266** offers an unmatched blend of portability and "Perfect In One Pass"® particle size control for processing pallets, forestry slash, sorted C & D, yard waste, and other resources.

The **MC-266 Horizontal Grinder**

**Rotochopper MC-266**

Highly Portable & Highly Equipped

- Steel slat conveyor infeed
- Powerfeed with hydraulic down pressure
- Gap-less infeed transition plate
- Slab ramp
- Choice of rotor styles
- Hydraulic screen changer
- Auxiliary electric powered hydraulic pump for maintenance
- StopWatch™ monitor & control system
- Asphalt shingle grinding package (optional)
- Simultaneous grind- & color system (optional)
- Crawler tracks (optional)

For confined grinding environments like forestry landings and compost yards, crawler tracks can lower the costs and downtime associated with handling feedstocks, repatriating trailers, and moving between raw material stockpiles.

The shingle package enhances the out-of-the-box wear resilience and maintenance simplicity of the MC-266. Wear is focused on the replaceable teeth and screens. An MC-266 with a shingle package can easily switch between wood waste, single waste, and other materials.

As the first machine capable of simultaneously grinding and coloring landscape mulch, the MC-266 remains the standard for mobile grind- and color operations. After more than 15 years of refinement, the patented Rotochopper colorizer is still the most efficient method for converting raw wood waste into color-enhanced mulch.

**Trust your resources to advanced Rotochopper grinding technology.**

**Diesel Horizontal Grinders • Electric Horizontal Grinders**

Asphalt Shingle Grinders • Fine Grinding Systems • Wood Chip Processors • Mobile Buggies • Slow-Speed Shredders

**Rotochopper, Inc. • 217 West Street • St. Martin, MN 56376 • info@rotochopper.com • An Employee-Owned Company**
The MC-266 offers an unmatched blend of portability and “Perfect In One Pass™” particle size control for processing pallets, forestry slash, sorted C & D, yard waste, and other resources.

**“Perfect In One Pass™” Convenience**
Simplify your grinding operation with time-tested Rotochopper technology.

**Rotochopper MC-266**
Highly Portable & Highly Equipped

For over 20 years, the MC grinder series has embodied the advantages that define the Rotochopper difference—“Perfect In One Pass™” convenience matched with efficiency and versatility—all packaged in a highly portable platform.

**The Rotochopper Difference**
For confined grinding environments like forestry landings and compost yards, crawler tracks can lower the costs and downtime associated with handling feedstocks, repositioning trailers, and moving between raw material stockpiles.

**Crawler tracks**

**Shingle package**

**Colorizer**

The single package enhances the out-of-the-box wear resilience and maintenance simplicity of the MC-266. Wear is focused on the replaceable teeth and screens. An MC-266 with a single package can easily switch between wood waste, single-waste, and other materials.

As the first machine capable of simultaneously grinding and coloring landscape mulch, the MC-266 remains the standard for mobile grind-and-color operations. After more than 15 years of refinement, the patented Rotochopper colorizer is still the most efficient method for converting raw wood waste into color-enhanced mulch.

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**Asphalt Shingle Grinders • Fine Grinding Systems • Wood Chip Processors • Mobile Baggers • Slow-Speed Shredders**

For more information, visit www.rotochopper.com or call 320-548-3586.
In One Pass® simplicity for a

easy. The versatile design of the MC-266

• Pallets
• Forestry slash
• Sorted C & D
• Yard waste
• Slabwood
• Bark
• Wood chips
• Ag residue

The steel slat conveyor can effi ciently deliver a wide range of raw materials to the grinding chamber, from forestry slash to green wood chips, with less spillage than drag chain or anvil type conveyors. An aggressive powerfeed roller with serrated teeth offers unmatched traction for feeding bulky materials like pallets and sorted C & D.

The MC-266 Advantage

Every horizontal grinder, asphalt shingle grinder, and wood chip processor in the Rotochopper line-up shares technology that was fi rst tested and proved in the MC series, including our unique screen changer and grinding chamber liquid atomization system.

The ability to deliver uniform fi ber size, texture, and even color with less hassle has made the MC-266 a longstanding favorite for cable recyclers, transfer stations, forestry companies, and other operations that need versatile grinding performance in a portable system.

• Fully road legal without permits in many regions
• Sets up in minutes
• Unmatched end product control

Contact us to learn how the MC-266 can maximize the value of your resources with Perfect In One Pass® simplicity.

Specifications

Power Supply
• Diesel engine 475 - 540 hp (354 - 403 kW)
• Cummins model, 1540 rpm
• Fuel capacity 200 gal (757 L)

Fuel system
• Digital operator interface

Engine
• Water cooled, 12.5 L (3.2 gal)

Transmission
• Automatic, torque converter

Hitch
• Fifth wheel

Brakes
• Air brakes (2)

Axles
• 22,500 lb. (10,206 kg) Axles (2)

Aluminum fenders
• Crawler tracks

Suspended rear frame panels
• Air compressor
• Accessories

Electrical system
• Remote control

Grinding performance
• Cylinder: 475 - 540 hp (354 - 403 kW)
• Rotor shaft: 475 - 540 hp (354 - 403 kW)
• Control of height, width, and angle

Screen changer
• Standard

Material handling
• Folding truck loading conveyor

Accommodation
• Digital operator interface

Remote monitoring system
• 320-548-3586

Contact us for the latest updates.

The MC-266 offers “Perfect In One Pass” simplicity for a wide range of raw materials:

• Pallets
• Forestry slash
• Sorted C & D
• Yard waste
• Slabwood
• Bark
• Wood chips
• Ag residue

The gap-less transition prevents feedstock from bypassing the grinding chamber, keeping the raw material separate from the end product. For fi ne grinding applications, this simple system sets the MC-266 in a class apart from other mid-sized grinders.

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In One Pass® simplicity for a wide range of raw materials:

- Pallets
- Forestry slash
- Sorted C & D
- Yard waste
- Slabwood
- Bark
- Wood chips
- Ag residue

The versatile design of the MC-266 lets operators switch feedstocks with ease.

The MC-266 offers “Perfect In One Pass” simplicity for a wide range of raw materials: forestry slash to green wood chips, with less spillage than drag chain or anvil type conveyors.

The steel slat conveyor can efficiently deliver a wide range of raw materials to the grinding chamber, from forestry slash to green wood chips, with less spillage than drag chain or anvil type conveyors.

The gap-less transition prevents feedstock from bypassing the grinding chamber, keeping the raw material separate from the end product. For fine grinding applications, this simple system sets the MC-266 in a class apart from other mid-sized grinders.

The ability to deliver uniform fiber size, texture, and even color with less hassle has made the MC-266 a longstanding favorite for pellet recyclers, transfer stations, forestry companies, and other operations that need versatile grinding performance in a portable system.

- Fully road legal without permits in many regions
- Sets up in minutes
- Unmatched end product control
- Packed with exclusive time-saving features, including our unique screen changer and grinding chamber liquid atomization system.
- The gap-less transition prevents feedstock from bypassing the grinding chamber, keeping the raw material separate from the end product. For fine grinding applications, this simple system sets the MC-266 in a class apart from other mid-sized grinders.

<table>
<thead>
<tr>
<th>Specifications</th>
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<tbody>
<tr>
<td><strong>Engine load regulated variable feed system</strong></td>
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<td><strong>Power Supply</strong></td>
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<td><strong>Fuel capacity</strong></td>
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<table>
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<tr>
<th>Feature</th>
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<tbody>
<tr>
<td><strong>Steel slat conveyor</strong></td>
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<tr>
<td><strong>Powerfed roller</strong></td>
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<td><strong>Slab ramp</strong></td>
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<tr>
<td><strong>Screen installation system</strong></td>
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<tr>
<td><strong>Gap-less belted transmission</strong></td>
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<tr>
<td><strong>Magnetic head pulley</strong></td>
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<td><strong>Auto-belt drive rotor engagement system</strong></td>
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<td><strong>Diesel engine</strong></td>
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<td><strong>Reversible radiator fan</strong></td>
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<td><strong>Digital operator interface</strong></td>
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<tr>
<td><strong>Folding truck loading conveyor</strong></td>
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<td><strong>Cross-belt magnetic conveyor</strong></td>
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<td><strong>Brush funnel</strong></td>
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<td><strong>Air compressor</strong></td>
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<td><strong>Air brakes</strong></td>
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<tr>
<td><strong>Crawler tracks</strong></td>
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<td><strong>Pintle or fifth wheel hitch</strong></td>
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<td><strong>Air cooled</strong></td>
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<tr>
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<tr>
<td><strong>200 gal (757 L)</strong></td>
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**Contact us to learn how the MC-266 can maximize the value of your resources with ‘Perfect In One Pass’® simplicity.**

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**The MC-266 Advantage**

Every horizontal grinder, asphalt shingle grinder, and wood chip processor in the Rotochopper line-up shares technology that was first tested and proved in the MC series, including our unique screen changer and grinding chamber liquid atomization system.

Packed with exclusive time-saving features, the MC-266 simplifies the production of colored mulch, biomass fuel, animal bedding, and other value-added commodities.

This combination of simplicity and precision grinding capacity make the MC-266 the standout choice in the mid-sized horizontal grinder class.

**The MC-266 offers “Perfect In One Pass” simplicity for a wide range of raw materials:**

- Pallets
- Forestry slash
- Sorted C & D
- Yard waste
- Slabwood
- Bark
- Wood chips
- Ag residue

The steel slat conveyor can efficiently deliver a wide range of raw materials to the grinding chamber, from forestry slash to green wood chips, with less spillage than drag chain or anvil type conveyors.

**Steel slat conveyor infeed Slab ramp Screen installation system**

An aggressive powerfeed roller with serrated teeth offers unmatched traction for feeding bulky materials like pallets and sorted C & D.

**Powerfeed roller**

A five-minute adjustment of this patented system provides the right processing angle for each feedstock: an aggressive angle for solid materials like round wood or a more conservative grinding angle for green slabwood, ag residue, and other pliable materials that can plug the grinding angle for green.

After more than 20 years of proven reliability, this exclusive system continues to offer the simplest screen change in the industry—one person, 15 minutes, no special tools, no fasteners. Screens are locked in place by hydraulic cam arms with shear pin protection for mitigating potential damage from ungrindables.

The gap-less transition prevents feedstock from bypassing the grinding chamber, keeping the raw material separate from the end product. For fine grinding applications, this simple system sets the MC-266 in a class apart from other mid-sized grinders.

**Gap-less infeed transition**

**The MC-266 Advantage**

- **Unmatched end product control**
- **Sets up in minutes**
- **Fully road legal without permits in many regions**
- **Simplifies screening and other operations that need versatile recyclers, transfer stations, forestry companies, and other operations that need versatile grinding performance in a portable system.**

• Fully road legal without permits in many regions
• Sets up in minutes
• Unmatched and product control

Contact us to learn how the MC-266 can maximize the value of your resources with “Perfect In One Pass” simplicity.

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**Specifications**

- **Diameter:** 26" (66 cm) x 66" (167.64 cm)
- **Height:** 32" (81 cm) x 66" (167.64 cm)
- **Weight:** 42,500 - 57,000 lbs. (19,278 - 25,855 kg)

- **Power Supply:**
  - **Engine:** 475 - 540 hp (354 - 403 kW)
  - **Fuel capacity:** 200 gal (757 L)
  - **Air brake and air manifold**

- **Control System:**
  - **Remote control**
  - **Digital operator interface**

- **Conveyor Discharge:**
  - **Folding truck loading conveyor**
  - **Crawler tracks**
  - **Super single axles**
  - **Air brakes**
  - **Air compressor**

- **Options:**
  - **Belts and replacement kit**
  - **Dust hood(s)**
  - **Cross-belt magnetic conveyor**
  - **Remote monitoring system**
  - **Brush funnel**
  - **Brush funnel**
  - **Asphalt shingle grinding package**
  - **Trailer (axles, hitch)**
  - **Cable or M6 hitch style**

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- Steel slot conveyor infeed
- Powerfeed with hydraulic down pressure
- Gap-less infeed transition plate
- Sloth ramp
- Choice of rotor styles
- Hydraulic screen changer
- Auxiliary electric-powered hydraulic pump for maintenance
- StopWatch™ monitor & control system
- Asphalt shingle grinding package (optional)
- Simultaneous grind-&-color system (optional)
- Crawler tracks (optional)

For confined grinding environments like forestry landings and compost yards, crawler tracks can lower the costs and downtime associated with handling feedstocks, repositioning trailers, and moving between raw material stockpiles.

The shingle package enhances the out-of-the-box wear resilience and maintenance simplicity of the MC-266. Wear is focused on the replaceable teeth and screens. An MC-266 with a shingle package can easily switch between wood waste, shingle waste, and other materials.

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