SNIPER HD FEATURES

Sniper 240-HD
- TRACTOR HP: 80hp (60kW)
- PTO SPEED: 540/1000rpm
- TRANSPORT WIDTH: 2.62m (8' 7")
- 3 POINT LINKAGE MOUNTING: ✔
- CUTTING WIDTH: 2.40m (7' 10")
- FLAIL TYPE: Heavy-duty hammer flail
- NO. OF FLAILS: 32
- CUTTING HEIGHT: 10mm – 35mm (0.4” – 1.4”)

Sniper 260-HD
- TRACTOR HP: 90hp (67kW)
- PTO SPEED: 540/1000rpm
- TRANSPORT WIDTH: 2.82m (9' 3")
- 3 POINT LINKAGE MOUNTING: ✔
- CUTTING WIDTH: 2.60m (8' 6")
- FLAIL TYPE: Heavy-duty hammer flail
- NO. OF FLAILS: 32
- CUTTING HEIGHT: 10mm – 35mm (0.4” – 1.4”)

Sniper 280-HD
- TRACTOR HP: 90hp (67kW)
- PTO SPEED: 540/1000rpm
- TRANSPORT WIDTH: 3.00m (9' 10")
- 3 POINT LINKAGE MOUNTING: ✔
- CUTTING WIDTH: 2.80m (9' 2")
- FLAIL TYPE: Heavy-duty hammer flail
- NO. OF FLAILS: 36
- CUTTING HEIGHT: 10mm – 35mm (0.4” – 1.4”)

Sniper 300-HD
- TRACTOR HP: 100hp (75kW)
- PTO SPEED: 540/1000rpm
- TRANSPORT WIDTH: 3.19m (10' 6")
- 3 POINT LINKAGE MOUNTING: ✔
- CUTTING WIDTH: 3.00m (9' 10")
- FLAIL TYPE: Heavy-duty hammer flail
- NO. OF FLAILS: 40
- CUTTING HEIGHT: 10mm – 35mm (0.4” – 1.4”)

Features:
- Heavy duty gearbox with integrated enclosed connecting shaft
- Category 2 headstock with floating clevis top link suitable for front or rear mounting
- Fully welded construction
- Rear roller height adjustment
- Full width rubber rear flap
- 400mm hydraulic offset

Specifications:
- SNIPER 240-HD: 80hp (60kW) 540/1000rpm 2.62m (8' 7")
- SNIPER 260-HD: 90hp (67kW) 540/1000rpm 2.82m (9' 3")
- SNIPER 280-HD: 90hp (67kW) 540/1000rpm 3.00m (9' 10")
- SNIPER 300-HD: 100hp (75kW) 540/1000rpm 3.19m (10' 6")

Flail Type:
- Heavy-duty hammer flail

No. of Flails:
- SNIPER 240-HD: 32
- SNIPER 260-HD: 32
- SNIPER 280-HD: 36
- SNIPER 300-HD: 40

Cutting Height:
- 10mm – 35mm (0.4” – 1.4’’)

Hammer Flail Diameter:
- 10mm – 35mm (0.4” – 1.4’’)
The Sniper HD flail mower is designed for agricultural and municipal use giving a high quality and consistent cut in material up to 60mm. It is the perfect choice for intense farmers and professional operators such as contractors and local authorities.

This robust machine features heavy duty hammer flails fitted in a double helical pattern on an electronically balanced rotor mounted on enclosed, self-aligning bearings. Belt drive gives reliable power transmission and a 194mm full width self-cleaning rear roller with scraper and rubber flap will ensure a quality cut and well distributed finish.

The Sniper HD range is available in a choice of working widths between 2.4 and 3.0 metres with operating flexibility offered by a 400mm hydraulic side shift that allows work around trees and other obstructions. The machine can also be front or rear mounted thanks to a reversible headstock.
<table>
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<th>SPECIFICATION</th>
<th>SNIPER 240-HD</th>
<th>SNIPER 260-HD</th>
<th>SNIPER 280-HD</th>
<th>SNIPER 300-HD</th>
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<tbody>
<tr>
<td>Machine weight</td>
<td>905kg (1995lbs)</td>
<td>935kg (2061lbs)</td>
<td>990kg (2183lbs)</td>
<td>1025kg (2260lbs)</td>
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<tr>
<td>Hitch</td>
<td>Cat 2 with floating clevis top link</td>
<td>Cat 2 with floating clevis top link</td>
<td>Cat 2 with floating clevis top link</td>
<td>Cat 2 with floating clevis top link</td>
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<tr>
<td>Hitch position</td>
<td>Front and rear mount</td>
<td>Front and rear mount</td>
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<td>Front and rear mount</td>
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<tr>
<td>Cutting width</td>
<td>2.40m (7' 10&quot;)</td>
<td>2.60m (8' 6&quot;)</td>
<td>2.80m (9' 2&quot;)</td>
<td>3.00m (9' 10&quot;)</td>
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<tr>
<td>Overall width</td>
<td>2.62m (8' 7&quot;)</td>
<td>2.82m (9' 3&quot;)</td>
<td>3.00m (9' 10&quot;)</td>
<td>3.19m (10' 6&quot;)</td>
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<tr>
<td>Overall length</td>
<td>1.15m (3' 9&quot;)</td>
<td>1.15m (3' 9&quot;)</td>
<td>1.15m (3' 9&quot;)</td>
<td>1.15m (3' 9&quot;)</td>
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<tr>
<td>Cowl height</td>
<td>540mm (1' 10&quot;)</td>
<td>540mm (1' 10&quot;)</td>
<td>540mm (1' 10&quot;)</td>
<td>540mm (1' 10&quot;)</td>
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<tr>
<td>Cutting height</td>
<td>10mm - 35mm (0.4&quot; - 1.4&quot;)</td>
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<td>10mm - 35mm (0.4&quot; - 1.4&quot;)</td>
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<tr>
<td>Cutting capacity</td>
<td>60mm (2.4&quot;)</td>
<td>60mm (2.4&quot;)</td>
<td>60mm (2.4&quot;)</td>
<td>60mm (2.4&quot;)</td>
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<tr>
<td>Maximum offset distance (hydraulic)</td>
<td>400mm (1' 4&quot;)</td>
<td>400mm (1' 4&quot;)</td>
<td>400mm (1' 4&quot;)</td>
<td>400mm (1' 4&quot;)</td>
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<tr>
<td>Recommended tractor HP</td>
<td>80hp (60kW)</td>
<td>90hp (67kW)</td>
<td>90hp (67kW)</td>
<td>100hp (75kW)</td>
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<tr>
<td>Power take-off speed</td>
<td>540/1000rpm</td>
<td>540/1000rpm</td>
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<td>Gearbox</td>
<td>Cast iron housing with integrated enclosed connecting shaft</td>
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<td>Input shaft</td>
<td>1&quot; 3/8 Z6</td>
<td>1&quot; 3/8 Z6</td>
<td>1&quot; 3/8 Z6</td>
<td>1&quot; 3/8 Z6</td>
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<tr>
<td>Gearbox oil capacity</td>
<td>1.5 litres (2.6 pints)</td>
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<td>Cowl construction</td>
<td>All welded construction</td>
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<tr>
<td>Skid construction</td>
<td>Replaceable bolt-on skid</td>
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<tr>
<td>Flail</td>
<td>Heavy-duty hammer flail</td>
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<tr>
<td>Flail quantity</td>
<td>32</td>
<td>32</td>
<td>36</td>
<td>40</td>
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<tr>
<td>Flail tip speed</td>
<td>54m/s (10629 fpm)</td>
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<td>Rotor diameter</td>
<td>219mm (8.6&quot;)</td>
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<td>219mm (8.6&quot;)</td>
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<td>Roller diameter</td>
<td>194mm (7.6&quot;)</td>
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<td>194mm (7.6&quot;)</td>
<td>194mm (7.6&quot;)</td>
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<td>Number of belts</td>
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<td>6</td>
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