
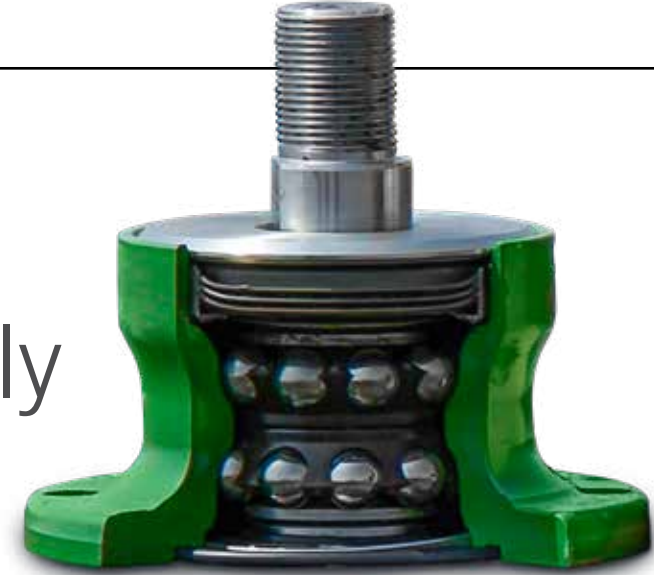



# SEE AND COMPARE


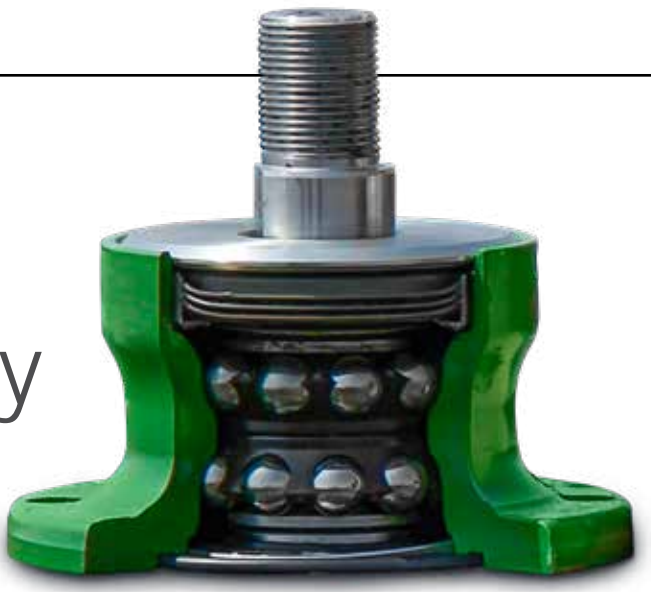

## NOT ALL HIGH-SPEED DISKS ARE CREATED EQUAL

	Speed-Tiller™ 475 / 465	John Deere® 2680H	Degelman Pro-Till®
<b>FRAME</b>	<ul style="list-style-type: none"> <li>• Thicker, heavier frames, pins and disk arms</li> <li>• 4-in. mounting bar</li> </ul>	<ul style="list-style-type: none"> <li>• Lighter overall construction</li> <li>• Gangs are welded vs. bolted on</li> <li>• 3-in. mounting bar</li> </ul>	<ul style="list-style-type: none"> <li>• Lighter overall construction with smaller pins and disk arms</li> <li>• 3-in. mounting bar</li> </ul>
<b>RUBBER TORSIONS</b>	<ul style="list-style-type: none"> <li>• Exclusive 2-in. rubber torsions</li> </ul>	<ul style="list-style-type: none"> <li>• 1.25-in. rubber torsions</li> </ul>	<ul style="list-style-type: none"> <li>• 1.25-in. rubber torsions</li> </ul>
<b>DISK ARM ASSEMBLY</b>	<ul style="list-style-type: none"> <li>• 1.25-in. thick disk arms</li> <li>• Heavy-duty hub assembly with double offset roller bearing</li> </ul> 	<ul style="list-style-type: none"> <li>• .75-in. thick disk arms</li> <li>• Lighter construction hub assembly with double race ball bearing</li> </ul> 	<ul style="list-style-type: none"> <li>• .625-in. thick disk arms</li> <li>• Lighter construction hub assembly with double race ball bearing</li> </ul> 
<b>BLADES</b>	<ul style="list-style-type: none"> <li>• 22-in. or 24-in. Earth Metal® disk blade</li> </ul>	<ul style="list-style-type: none"> <li>• 20-in. notched or smooth disk blade</li> </ul>	<ul style="list-style-type: none"> <li>• 20-in. notched or smooth disk blades</li> <li>• Optional 22-in shallow concavity</li> </ul>



# SEE AND COMPARE

## NOT ALL HIGH-SPEED DISKS ARE CREATED EQUAL

	Degelman Pro-Till®	John Deere® 2680H	Speed-Tiller™ 475 / 465
<b>FRAME</b>	<ul style="list-style-type: none"> <li>Lighter overall construction with smaller pins and disk arms</li> <li>3-in. mounting bar</li> </ul>	<ul style="list-style-type: none"> <li>Lighter overall construction</li> <li>Gangs are welded vs. bolted on</li> <li>3-in. mounting bar</li> </ul>	<ul style="list-style-type: none"> <li>Thicker, heavier frames, pins and disk arms</li> <li>4-in. mounting bar</li> </ul>
<b>RUBBER TORSIONS</b>	<ul style="list-style-type: none"> <li>1.25-in. rubber torsions</li> </ul>	<ul style="list-style-type: none"> <li>1.25-in. rubber torsions</li> </ul>	<ul style="list-style-type: none"> <li>Exclusive 2-in. rubber torsions</li> </ul>
<b>DISK ARM ASSEMBLY</b>	<ul style="list-style-type: none"> <li>.625-in. thick disk arms</li> <li>Lighter construction hub assembly with double race ball bearing</li> </ul> 	<ul style="list-style-type: none"> <li>.75-in. thick disk arms</li> <li>Lighter construction hub assembly with double race ball bearing</li> </ul> 	<ul style="list-style-type: none"> <li>1.25-in. thick disk arms</li> <li>Heavy-duty hub assembly with double offset roller bearing</li> </ul> 
<b>BLADES</b>	<ul style="list-style-type: none"> <li>20-in. notched or smooth disk blades</li> <li>Optional 22-in shallow concavity</li> </ul>	<ul style="list-style-type: none"> <li>20-in. notched or smooth disk blade</li> </ul>	<ul style="list-style-type: none"> <li>22-in. or 24-in. Earth Metal® disk blade</li> </ul>

