Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>CS1360</th>
<th>CS1384</th>
</tr>
</thead>
<tbody>
<tr>
<td>Machine Weight</td>
<td>1480 lbs (empty)</td>
<td>2090 lbs (empty)</td>
</tr>
<tr>
<td>Tractor Horsepower</td>
<td>30 HP min</td>
<td>50 HP min</td>
</tr>
<tr>
<td>3-Point Hitch Type</td>
<td>Cat. 1 &amp; 2</td>
<td>Cat. 1 &amp; 2</td>
</tr>
<tr>
<td>Working Width</td>
<td>60”</td>
<td>84”</td>
</tr>
<tr>
<td>Overall Width</td>
<td>72”</td>
<td>96”</td>
</tr>
<tr>
<td>Unit Length</td>
<td>62”</td>
<td>76”</td>
</tr>
<tr>
<td>Unit Height</td>
<td>48”</td>
<td>54”</td>
</tr>
<tr>
<td>Large Seed Box / Stainless Steel Box / Native Grass Seed Box Capacity</td>
<td>4.36 cu. ft. (3.50 bu.)</td>
<td>10.27 cu. ft. (8.25 bu.)</td>
</tr>
<tr>
<td>Legume Seed Box Capacity</td>
<td>1.87 cu. ft. (1.50 bu.)</td>
<td>2.64 cu. ft. (2.12 bu.)</td>
</tr>
<tr>
<td>Front Spike Roller</td>
<td>15.75” OD with 72 spikes</td>
<td>19.75” OD with 150 spikes</td>
</tr>
<tr>
<td>Rear Spike Roller</td>
<td>15.75” OD with 114 spikes</td>
<td>19.75” OD with 144 spikes</td>
</tr>
<tr>
<td>Rear Cultipacker Roller</td>
<td>Fiber Reinforced Nylon Rings or Cast Iron Rings</td>
<td>Fiber Reinforced Nylon Rings or Cast Iron Rings</td>
</tr>
<tr>
<td>Roller Spikes</td>
<td>AR-500 Steel</td>
<td>AR-500 Steel</td>
</tr>
<tr>
<td>Spike Roller Drive Ratio</td>
<td>15:22</td>
<td>15:20</td>
</tr>
<tr>
<td>Seed Box Drive Ratio</td>
<td>15:28 Standard</td>
<td>17:28 Standard</td>
</tr>
<tr>
<td>iMatch™ Compatible</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

Frontier Conservation Seeders meet all applicable ASABE safety standards.
So versatile, it’s the only seeder you’ll need to own.

Meet the new Frontier CS13 Series Conservation Seeders – the most versatile seeders in the market today. Plus, these remarkable seeders provide full-width coverage and no “pin-stripe” effect.

**Any seed.** No matter what you’re seeding – from native prairie grasses to large legumes – the CS13 Series Seeder can handle it (with optional seed box and agitator shaft for fluffy seeds). For your convenience, an optional stainless steel fertilizer hopper is available so you can fertilize and seed in one pass...saving time and fuel during your workday. That’s more production and less depreciation on your machine and implement.

**Any place.** Use the CS13 Series Seeders for parks, lawns, wildlife habitats, construction sites, golf courses, athletic fields – virtually any place you need to seed. And these new seeders let you seed into the toughest no-till conditions, as well as the mellow, conventional-tiled ground. So whether you’re a landscape contractor, farmer, rancher, sportsman, or developer...these new seeders are right for you.

Available in 5- and 7-foot widths, the CS13 Series Seeders give you choices. Choose the nimble 5-foot model for smaller seeding jobs and tight spaces. Go with the 7-foot model for larger projects and make the most of every minute you seed.

**Any time.** Sold and supported by John Deere dealers, the Frontier Conservation Seeders take seeding versatility to new heights. To help you select the Conservation Seeder model appropriate for your needs, talk to your local John Deere dealer, your exclusive source for Frontier Equipment.

Your time is precious. We’d like to help you use it as efficiently as possible. And with ground speed of up to 7 MPH, the CS13 Series Seeders get the job done fast. Best of all, as a ground-driven implement, our seeders have no PTO components. That means less maintenance and repair costs for you to be concerned about.

Featuring excellent seed distribution, the CS13 Series Seeders allow you to realize high quality, professional growth in any seedbed. Aerate the ground for new seeding jobs while planting into existing grass and pasture – there isn’t a better machine to handle so many tasks.

Rear cultipacker rings compact and level the seedbed, ensuring good seed-to-soil contact for improved germination. Available in two selections, choose the cultipacker rings in corrugated reinforced nylon or cast iron. An exclusive adjustable torque arm helps maintain a constant down pressure on the rear cultipacker.

Optional native grass seed box consists of paddle agitator and picker wheels for consistent seed rates.

Easy-to-use seed rate adjustment allows you to control the seed drop rate to match specific seeding rate recommendation.

The CS13 Series Seeders feature accurate seed metering cups giving you exceptionally uniform seed distribution.

www.BuyFrontier.com