Perfect planting beds with the Farmax SRP spader. The Farmax SRP spader is specially designed for use in growing trees, fruit and vegetables.

The narrower models are suitable for use in greenhouses and vineyards. Thanks to its robust design, the SRP requires little maintenance.

Excellent rotavation results
The Farmax SRP tills the soil in such a way that plough pans and disruptive layers are completely broken out and mixed by the construction furrow. This results in an optimal soil structure and increases crop yields.

Optional Rotary Harrow
The machine is available with a powered rotary harrow. This beds the soil down firmly and creates a marvellous crumbled surface for planting or sowing.

A spader designed for creating perfect beds for growing vegetables, fruit or trees.
Drive to main axle (rotor): sprocket wheel transmission on both sides of the machine. These are driven by the transmission case with its differential.

**Power take-off revs:** 540 r.p.m.

**Tractor power:** 30 to 60 HP

<table>
<thead>
<tr>
<th>type</th>
<th>operating width</th>
<th>max. operating depth</th>
<th>standard weight</th>
<th>required power kW/HP</th>
<th>number of spades</th>
</tr>
</thead>
<tbody>
<tr>
<td>SRP 105</td>
<td>41.34” - 105 cm</td>
<td>17.72” - 45 cm</td>
<td>1,056 Lbs - 470 kg</td>
<td>22/30</td>
<td>12</td>
</tr>
<tr>
<td>SRP 125</td>
<td>49.21” - 125 cm</td>
<td>17.72” - 45 cm</td>
<td>1,080 Lbs - 490 kg</td>
<td>26/35</td>
<td>12</td>
</tr>
<tr>
<td>SRP 155</td>
<td>61.02” - 155 cm</td>
<td>17.72” - 45 cm</td>
<td>1,245 Lbs - 565 kg</td>
<td>30/40</td>
<td>12</td>
</tr>
<tr>
<td>SRP 185</td>
<td>72.83” - 185 cm</td>
<td>17.72” - 45 cm</td>
<td>1,399 Lbs - 635 kg</td>
<td>35/45</td>
<td>15</td>
</tr>
<tr>
<td>SRP 210</td>
<td>82.68” - 210 cm</td>
<td>17.72” - 45 cm</td>
<td>1,576 Lbs - 715 kg</td>
<td>37/50</td>
<td>18</td>
</tr>
</tbody>
</table>

**Advantages**
- robust, sound design requiring little maintenance
- no plough pans
- improved tilth
- highly manoeuvrable, low power requirement
- produces even sowing or planting bed in one go

**Technical Data**