Rotavator
<table>
<thead>
<tr>
<th>S. No</th>
<th>Name</th>
<th>Model</th>
<th>Description</th>
<th>Recommended Power</th>
<th>Width</th>
<th>Height</th>
<th>Capacity</th>
<th>Hours</th>
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</thead>
<tbody>
<tr>
<td>4</td>
<td>M/s Kamla Engineering Works, Near PNB, Unadkat, Kurukshetra, Haryana-136129</td>
<td>Tractor operated Rotavator</td>
<td>1-M/s Rotocizer Machinery Store, Hardwar Road, Lalsar, Hardwar.</td>
<td>Recommended power: 40hp, working width: 1650mm, no. of blades: 36, overall dimension: 1830<em>1140</em>1100mm, avg. capacity: 0.54 hr/hr.</td>
<td>52000.00</td>
<td>1830<em>1140</em>1100mm</td>
<td>0.54 hr/hr.</td>
<td>52000.00</td>
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<tr>
<td>5</td>
<td>M/s Tirth Agro Technology Pvt.Ltd, Near Hotel Arshina Park, NH-27, Vashi, Navi Mumbai, Thane, Maharashtra</td>
<td>Tractor operated Rotavator</td>
<td>1-M/s Shri Enterprises, Dehradun, Mob: 9971565699</td>
<td>Recommended power: 12hp, working width: 800mm, no. of blades: 24, overall dimension: 1000<em>1350</em>900mm, avg. capacity: 0.66*0.17 hr/hr.</td>
<td>48000.00</td>
<td>1000<em>1350</em>900mm</td>
<td>0.66*0.17 hr/hr.</td>
<td>48000.00</td>
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</table>
| Sl. No | Company Name | Address | Model/Type | Year | HP | Length | Width | Blade(s) | Speed | Capacity | Price
<table>
<thead>
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<tbody>
<tr>
<td>6</td>
<td>M/s Saaron</td>
<td>Mania Worklands, G. Mandi, Distt. Sangrur, Punjab</td>
<td>Tractor operated Rotorazor</td>
<td>0/5</td>
<td>40</td>
<td>1500</td>
<td>6-10</td>
<td>36</td>
<td>4.9</td>
<td>528.00</td>
<td>9856.00</td>
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<td>7</td>
<td>M/s Gobind</td>
<td>Dushara Bagh, Haidaragarh Road, Haridwar, UP</td>
<td>Tractor operated Rotorazor</td>
<td>0/45</td>
<td>50</td>
<td>2000</td>
<td>6-10</td>
<td>42</td>
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<td>564.00</td>
<td>105280.00</td>
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<td>8</td>
<td>M/s Moschito</td>
<td>Naples India Pvt. Ltd., Plot No. 27, MDC, Ranjangaon, Parbhani</td>
<td>Tractor operated Paddy Rotorazor</td>
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<td>55</td>
<td>2000</td>
<td>6-12</td>
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<td>9</td>
<td>M/s Gobind</td>
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<td>2000</td>
<td>6-10</td>
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<td>4.6</td>
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<tr>
<td>Rank</td>
<td>M/s Name</td>
<td>Type of Machinery</td>
<td>Address</td>
<td>Model</td>
<td>Power</td>
<td>Working Width</td>
<td>No. of Flanges</td>
<td>No. of Blades</td>
<td>Overall Dimension</td>
<td>Recommended Power (HP)</td>
<td>Rate (Rs)</td>
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<td>2</td>
<td>M/s O. Udyog, Vill-Mangla, Khudda Khan, Jagadhri Road, Ambala, Haryana</td>
<td>Tractor operated Rotator</td>
<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
<td>9000.00</td>
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<td></td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
<td>9000.00</td>
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<td>3</td>
<td>M/s Shri Acharn Agro, Near Primary School, Lajpat Nagar, Lajpat Nagar, Haridwar</td>
<td>Tractor operated Rotator</td>
<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
<td>9000.00</td>
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<td>M/s Shri Acharn Agro, Near Primary School, Lajpat Nagar, Lajpat Nagar, Haridwar</td>
<td>Tractor operated Rotator</td>
<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
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<thead>
<tr>
<th>Rank</th>
<th>M/s Name</th>
<th>Type of Machinery</th>
<th>Address</th>
<th>Model</th>
<th>Power</th>
<th>Working Width</th>
<th>No. of Flanges</th>
<th>No. of Blades</th>
<th>Overall Dimension</th>
<th>Recommended Power (HP)</th>
<th>Rate (Rs)</th>
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<td>Tractor operated Rotator</td>
<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
<td>9000.00</td>
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<tr>
<td>6</td>
<td>M/s O. Udyog, Vill-Mangla, Khudda Khan, Jagadhri Road, Ambala, Haryana</td>
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<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
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<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
<td>9000.00</td>
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<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
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<td>M/s O. Udyog, Vill-Mangla, Khudda Khan, Jagadhri Road, Ambala, Haryana</td>
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<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
<td>9000.00</td>
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<th>Address</th>
<th>Model</th>
<th>Power</th>
<th>Working Width</th>
<th>No. of Flanges</th>
<th>No. of Blades</th>
<th>Overall Dimension</th>
<th>Recommended Power (HP)</th>
<th>Rate (Rs)</th>
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<tbody>
<tr>
<td></td>
<td>M/s Sonalika Industries, Vill-Chak Gujran, Jalandhar Road, Nalagarh, Punjab-1446022</td>
<td>Tractor operated Rotator</td>
<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
<td>9000.00</td>
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<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
<td>9000.00</td>
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<thead>
<tr>
<th>Rank</th>
<th>M/s Name</th>
<th>Type of Machinery</th>
<th>Address</th>
<th>Model</th>
<th>Power</th>
<th>Working Width</th>
<th>No. of Flanges</th>
<th>No. of Blades</th>
<th>Overall Dimension</th>
<th>Recommended Power (HP)</th>
<th>Rate (Rs)</th>
</tr>
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<tbody>
<tr>
<td>11</td>
<td>M/s Sonalika Industries, Vill-Chak Gujran, Jalandhar Road, Nalagarh, Punjab-1446022</td>
<td>Tractor operated Rotator</td>
<td>-</td>
<td>GRTG-150/15</td>
<td>35</td>
<td>1860 mm</td>
<td>6</td>
<td>36</td>
<td>175.5 x 175.5 x 127 mm</td>
<td>30-40</td>
<td>9000.00</td>
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<tr>
<td>नं</td>
<td>नाम</td>
<td>वाहन का विवरण</td>
<td>मॉडल</td>
<td>यंत्र का स्पेशिफिकेशन</td>
<td>सूचना मूल्य</td>
<td>करों का विवरण</td>
<td>(7+8)</td>
<td>(6-9)</td>
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<tr>
<td>1</td>
<td>M/s Sonalika Industries, Vill-Chak Gujran, Jalandhar Road, Hoshiarpur, Punjab-146022</td>
<td>Tractor operated Rotator</td>
<td>Sonalika SLRMM 120/Tested by SLFMTTI, Lucknow</td>
<td>Recommended power 35 hp, working width 1820 mm, no. of flanges 6, no. of blades 24, Distance of two flange 165 mm, overall dimension 830<em>1350</em>323 mm, avg. capacity 0.26-0.33 ha/hr</td>
<td>708900.00</td>
<td>4248.00</td>
<td>4248.00</td>
<td>5846.00</td>
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<td>2</td>
<td>Sonalika SL 120/Tested By NFRMTTI, Hissar</td>
<td>Rotator</td>
<td>Sonalika SL 120/Tested By NFRMTTI, Hissar</td>
<td>Recommended power 35 hp, no. of flanges 6, no. of blades 30, Distance of two flange 285 mm, overall dimension 1510<em>1630</em>1070 mm, avg. capacity 0.31 ha/hr</td>
<td>361300.00</td>
<td>4802.00</td>
<td>4802.00</td>
<td>9604.00</td>
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<td>3</td>
<td>Sonalika SL 5s single speed /Tested By SLFMTTI, Lucknow</td>
<td>Rotator</td>
<td>Sonalika SL 5s single speed /Tested By SLFMTTI, Lucknow</td>
<td>Recommended power 35 hp, no. of flanges 7, no. of blades 36, Distance of two flange 240 mm, overall dimension 850<em>1700</em>1005 mm, avg. capacity 0.56 ha/hr</td>
<td>842400.00</td>
<td>5054.00</td>
<td>5054.00</td>
<td>10100.00</td>
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<td>Sonalika SL 6s single speed /Tested By NFRMTTI, Hissar</td>
<td>Recommended power 45 hp, no. of flanges 7, no. of blades 36, Distance of two flange 270 mm, overall dimension 865<em>1955</em>1020 mm, avg. capacity 0.38 ha/hr</td>
<td>158150.00</td>
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<td>5419.00</td>
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<td>Rotator</td>
<td>Sonalika SL 6s single speed /Tested By NFRMTTI, Hissar</td>
<td>Recommended power 45 hp, no. of flanges 8, no. of blades 42, Distance of two flange 240 mm, overall dimension 805<em>1940</em>1005 mm, avg. capacity 0.66 ha/hr</td>
<td>884400.00</td>
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<td>Sonalika SL 200/Tested By NFRMTTI, Hissar</td>
<td>Recommended power 55 hp, no. of flanges 8, no. of blades 46, Distance of two flange 240 mm, overall dimension 2320<em>1030</em>1070 mm</td>
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<td>5558.00</td>
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<td>7</td>
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<td>Rotator</td>
<td>Sonalika SLRMS 120/Tested By SLFMTTI, Lucknow</td>
<td>Recommended power 35 hp, no. of flanges 6, no. of blades 30, Distance of two flange 242 mm, overall dimension 1040<em>1440</em>1120 mm, avg. capacity 0.31 ha/hr</td>
<td>863400.00</td>
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<td>Rotator</td>
<td>Sonalika SLRMS 150 /Tested By SLFMTTI, Lucknow</td>
<td>Recommended power 40 hp, no. of flanges 7, no. of blades 36, Distance of two flange 250 mm, overall dimension 1772<em>560</em>1130 mm, avg. capacity 0.32 ha/hr</td>
<td>905400.00</td>
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<td>Rotator</td>
<td>Sonalika SLRMS 5s Multi speed/Tested By NFRMTTI, Hissar</td>
<td>Recommended power 45 hp, no. of flanges 7, no. of blades 36, Distance of two flange 270 mm, overall dimension 870<em>1960</em>1020 mm, avg. capacity 0.37 ha/hr</td>
<td>921150.00</td>
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<td>Recommended power 45 hp, no. of flanges 8, no. of blades 42, Distance of two flange 254 mm, overall dimension 1000<em>2200</em>970 mm, avg. capacity 0.65 ha/hr</td>
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<td>Distance of Two Flanges (mm)</td>
<td>Overall Dimension (mm)</td>
<td>Area Capacity (m²/hr)</td>
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<td>Remarks</td>
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<td>Sonalika SL-200/Tested By NRIFT, Hisar</td>
<td>60</td>
<td>54</td>
<td>1250</td>
<td>1250*2300</td>
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<td>54</td>
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<td>1250*2300</td>
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<td>1250</td>
<td>1250*2300</td>
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<td>9</td>
<td>M/s Sonalika Industries, VILL-Chak Gujran, Jalander Road, Hisar-125001</td>
<td>Sonalika SL-200/Tested By NRIFT, Hisar</td>
<td>60</td>
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<td>M/s Sonalika Industries, VILL-Chak Gujran, Jalander Road, Hisar-125001</td>
<td>Sonalika SL-200/Tested By NRIFT, Hisar</td>
<td>60</td>
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<td>11</td>
<td>M/s Punjab Agro Sales, (India), Opp. New Grain Market, G.T. Road, Karnal, Haryana</td>
<td>Tractor operated Rotator</td>
<td>45</td>
<td>42</td>
<td>1050<em>1030</em>1100</td>
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<td>12</td>
<td>M/s Himali Agriculture Works, Karnal</td>
<td>Kishore Engineering Works 001/08/01 Tested By M/FNITC, Bikaner</td>
<td>45</td>
<td>42</td>
<td>1050<em>1030</em>1100</td>
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<td>0.335</td>
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*Note: The table provides detailed specifications and quantities for various agricultural equipment models, including power output, blade configuration, and overall dimensions.*
<table>
<thead>
<tr>
<th>No</th>
<th>Name</th>
<th>Model</th>
<th>Year Made</th>
<th>HP</th>
<th>Purchase Price</th>
<th>Description</th>
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<tr>
<td>1</td>
<td>M/s Punjab Agro Sales, G.T. Road, Faridabad</td>
<td>Tractor operated</td>
<td>2016</td>
<td>55</td>
<td>9500.00</td>
<td>Recommended power: 55 HP, working width: 1865 mm, no. of flange: 9, type: circular MS plate, no. of blade: 45, Avg. capacity: 0.42 hp/ha</td>
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<tr>
<td>2</td>
<td>M/s Raviinder Agriculture Industries, B-18, Industrial Estate, Panipat, Haryana</td>
<td>Tractor operated</td>
<td>2018</td>
<td>60</td>
<td>10200.00</td>
<td>Recommended power: 60 HP, working width: 2000 mm, no. of flange: 12, type: circular MS plate, no. of blade: 45, Avg. capacity: 0.58 hp/ha</td>
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<td>3</td>
<td>M/s Gauri Agro Industries, C-19/20, Industrial Area, Hisrwa Road, Rudrapur, US Nagar</td>
<td>Tractor operated</td>
<td>2019</td>
<td>55</td>
<td>10640.00</td>
<td>Recommended power: 55 HP, working width: 1865 mm, no. of flange: 9, type: circular MS plate, no. of blade: 45, Avg. capacity: 0.42 hp/ha</td>
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<td>4</td>
<td>M/s Tractors And Farm Equipment Ltd., 37, Nungambakkam High Road, Chennai, (T.N)</td>
<td>Tractor operated</td>
<td>2020</td>
<td>50</td>
<td>11200.00</td>
<td>Recommended power: 50 HP, working width: 1800 mm, no. of flange: 10, type: circular MS plate, no. of blade: 45, Avg. capacity: 0.42 hp/ha</td>
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<td>16</td>
<td>M/s Kiritkumar Oil Eng. Ltd. 490-343</td>
<td>K.R. Near 27 College Crossing,</td>
<td>Tractor mounted Rotorator</td>
<td>TAPE Agrimart-8 189X/IV Tested by AMRC, T.N.</td>
<td>Recommended power: 55.5 hp, working width: 750 mm, no. of flange 8, no. of blade 42, overall dimension: 775x1100x1585, Avg. capacity: 0.45-0.55 ha/hr</td>
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<td>KA, Navi Mumbai</td>
<td>Lucknow, U.P.</td>
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<td>TAPE Agrimart-8 200X/IV Tested by AMRC, T.N.</td>
<td>Recommended power: 55 hp, working width: 2100 mm, no. of flange 9, no. of blade 48, overall dimension: 775x2045x1088, Avg. capacity: 0.52-0.55 ha/hr</td>
<td>115893.00</td>
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<tr>
<td>17</td>
<td>M/s Bir Singh &amp; Sons, Chandigarh Road,</td>
<td>Samrala, Punjab</td>
<td>Tractor mounted Rotorator</td>
<td>UNIVATOR CME 15000 Tested by DAIAC, Bhubaneswar</td>
<td>Recommended power: 45 hp, working width: 1380 mm, RPM: 540, no. of flange 7, no. of blade 36, Dia of rotor with blades: 410 mm, Avg. capacity: 0.34 ha/hr</td>
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<td>Samrala</td>
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<td>UNIVATOR CME 18000 Tested by DAIAC, Bhubaneswar</td>
<td>Recommended power: 45 hp, working width: 1700 mm, no. of flange 8, RPM: 560, NO. OF HINGES: 2, no. of blade 42, Avg. capacity: 0.43ha/hr</td>
<td>109000.00</td>
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<td>18</td>
<td>M/s Hamid Agriculture Works, Faridabad Road, Dhemarriwara, Kashipur, U.S Nagar</td>
<td>Tractor mounted Rotorator</td>
<td>Sulf</td>
<td>PMMI-78 tested by PMAFTE, Bikaner, Rajasthan</td>
<td>Recommended power: 40.5 hp, working width: 2300 mm, no. of flanges: 9, no. of blades 54, overall dimension: 2800x100x1160, Avg. capacity: 0.39-0.40 ha/hr</td>
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<td>Nanidi Rotator 7&quot; Tested by FMPE, Hispur</td>
<td>Recommended power: 45 hp, working width: 2015 mm, side-plates: 2, trailing board: 1, rotor blades: 48, no. of hingens: 2, overall dimension: 1130x2270x1200, Avg. capacity: 0.43-0.68 ha/hr</td>
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<td>19</td>
<td>M/S Avion Agriculture Industries, Sakalitnay Road, Radarpur, U.S Nagar</td>
<td>Tractor operated Rotorator</td>
<td>Avion Tested by GBFUAT, Puntnagar</td>
<td>Recommended power: 45 hp, working width: 1660 mm, rpm: 540, no. of flange: 8, no. of blade: 54, overall dimension: 2160x570x560, Avg. capacity: 0.63 ha/hr</td>
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<td>No.</td>
<td>Name</td>
<td>Model/Type</td>
<td>Specification</td>
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<td>M/s Doshwash Tractors, Ward No. 10, By Pass Road, Siyarj, U.S. Nagar.</td>
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<td>Pvt. Ltd. Unit No-II (Agro Division), Tehsil Payal, Haldna, Distt. Ludhiana, Punjab.</td>
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<td>Name</td>
<td>Model/Manufacturer</td>
<td>HP</td>
<td>Width</td>
<td>Trailing Board</td>
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<td>M/s Sareeco Strips Pvt. Ltd., Unit No II (Agro Division), Tehsil-Patial, Vill-Dornala, Distt-Ludhiana, Punjab.</td>
<td>YODHA SAT-PTV-098/099/007</td>
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<td>M/s Dikshesh Mechanical Works, Natha-Malerkotla Road, Amargarh, Sangrur, Punjab-148022</td>
<td>YODHA SAT-PTV-098/099/007</td>
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<td>M/s Kissan Fertiliser Agencies, Kashipur Mob.</td>
<td>Landforce DSRT-5</td>
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<td>M/s M.R. Associates, Kashipur Mob.</td>
<td>Landforce DSRT-6</td>
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<td>M/s Jyoti Agro Sales Khina, NAGAR, Mob.</td>
<td>Landforce DSRT-7</td>
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<td>M/s Kissan Tractors Roorkie, Mob.</td>
<td>Landforce DSRT-8</td>
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<td>M/s Sai Datta Enterprises, Kashipur Mob.</td>
<td>Landforce DSRT-9</td>
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<td>M/s Sunbed Agro Enterprises, Mob.</td>
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<td>No.</td>
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<td>Tractor Operated</td>
<td>Model</td>
<td>Recommended Power</td>
<td>Working Width</td>
<td>Overall Dimension</td>
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<td>Mrs Dasmesh Mechanical Work, Nabha-Malertottle Road, Amargarh, Sangpur, Punjab-PIN 148024</td>
<td>Tractor operated</td>
<td>Resovator</td>
<td>75 hp</td>
<td>2545 mm</td>
<td>2320 x 1260 x 1055 mm</td>
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<td>2</td>
<td>Landforce DLHT 7</td>
<td>Recommended power: 75 hp, working width: 2545 mm, overall dimension: 2320 x 1260 x 1055 mm, 5 hp/hr = 0.50 hp/hr</td>
<td>900.00</td>
<td>540.00</td>
<td>540.00</td>
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<td>Landforce DLHT 11</td>
<td>Recommended power: 75 hp, working width: 2545 mm, overall dimension: 2320 x 1260 x 1055 mm, 5 hp/hr = 0.50 hp/hr</td>
<td>900.00</td>
<td>540.00</td>
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<td>4</td>
<td>Green System RT 1025</td>
<td>Recommended power: 55 hp, working width: 2080 mm, overall dimension: 2060 x 1120 x 1100 mm, 5 hp/hr = 0.40 hp/hr</td>
<td>92000.00</td>
<td>5520.00</td>
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<td>5</td>
<td>Green System RT 1027</td>
<td>Recommended power: 55 hp, working width: 2330 mm, overall dimension: 2330 x 1220 x 1080 mm, 5 hp/hr = 0.45 hp/hr</td>
<td>95000.00</td>
<td>5700.00</td>
<td>5700.00</td>
<td>114000.00</td>
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<td>M/S New Swan Middotech Ltd, Vill-Raihan, Kolaha, Machhira Road, Po-Nearam, Ludhiana, Punjab</td>
<td>Tractor operated</td>
<td>Resovator</td>
<td>55 hp</td>
<td>2555 mm</td>
<td>2555 x 1260 x 1100 mm, 5 hp/hr = 0.51 hp/hr</td>
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<td>M/S Darshan Agrotech, Near-Homoeopathic Hospital Ramgarh Road, Bhopur, U.S. Nagar, Mobile-9837084766</td>
<td>New Swan NSE RT 1750</td>
<td>Recommended power: 45 hp, working width: 1750 mm, overall dimension: 2160 x 1060 x 1000 mm, 5 hp/hr = 0.39 hp/hr</td>
<td>84225.00</td>
<td>5098.00</td>
<td>5098.00</td>
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<td>8</td>
<td>M/S Jai Gundeys Industries, C-19/20, Industrial Area, Kisho By Path Road, Rudrapur, U.S. Nagar, Mobile-059644243508</td>
<td>New Swan NSE RT 1200</td>
<td>Recommended power: 55 hp, working width: 2015 mm, overall dimension: 2160 x 1060 x 1000 mm, 5 hp/hr = 0.39 hp/hr</td>
<td>93750.00</td>
<td>5625.00</td>
<td>5625.00</td>
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<td>9</td>
<td>M/S Naiti Tractors, Co. Hardwar Road, Near-Sonali Naudi PVC, Roorkee, Haridwar, Mobile-9904607629</td>
<td>New Swan NSE RT 1225</td>
<td>Recommended power: 75 hp, working width: 2250 mm, overall dimension: 2620 x 1145 x 1060 mm, 5 hp/hr = 0.52 hp/hr</td>
<td>100000.00</td>
<td>6000.00</td>
<td>6000.00</td>
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<td>No.</td>
<td>Name of the Manufacturer</td>
<td>Name of the Machine</td>
<td>Make / Model</td>
<td>Size / Capacity</td>
<td>Power (HP)</td>
<td>Working Width (mm)</td>
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<td>25</td>
<td>M/s Swastik Multitech Ltd., Vill-Raila, Kohara, Machhiwar Road, PO-Heeran, Ludhiana, Punjab</td>
<td>Tractor operated Rotavator</td>
<td>New Swan NSMG210S/Tested By NRMTTI Sanipur, Amarnath</td>
<td>Recommended - 65 HP, working width = 2260 mm, side plates = 2, trailing board = 1, tiller blades = 60, overall dimension = 2260 x 1550 x 1025 mm, Avg. capacity = 0.542 kg/h</td>
<td>65</td>
<td>2260</td>
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<td>26</td>
<td>M/s Patiala Disc Corporation, Vill-Neelpur, New By Pass, Rajpura, Punjab</td>
<td>Tractor operated Rotavator</td>
<td>Patiala Disc / POONAR 652 (P-72) / Tested By NRMTTI Patiala, Amarnath</td>
<td>Recommended - 55 HP, working width = 2450 mm, side plates = 2, trailing board = 1, tiller blades = 60, overall dimension = 2450 x 1750 x 1030 mm, Avg. capacity = 0.52 x 0.72 kg/h</td>
<td>55</td>
<td>2450</td>
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<td>27</td>
<td>M/s Daasheen Agricultural Industries Pvt. Ltd., Raikot Road, Malerkotla, Punjab</td>
<td>Tractor operated Rotavator</td>
<td>DASHEEN - 642 / Tested By NRMTTI Sangrur, Amarnath</td>
<td>Recommended - 85 HP, working width = 2135 mm, side plates = 2, trailing board = 1, tiller blades = 60, overall dimension = 2135 x 1750 x 1025 mm, Avg. capacity = 0.41 kg/h</td>
<td>85</td>
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<td>तकनीकी विवरण</td>
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<td>28</td>
<td>M/s Sandhu Agro Industries, Majhota, Khubina, Uttarakhand</td>
<td>Tractor operated</td>
<td>Rotavator</td>
<td>HEMAN / Tested By GPNIAT, Patiala</td>
<td>Recommended power-35 hp, working width-2020 mm, side plates-2, trailing board-1, rotor blades-48, no. of flanges-8, overall dimension-230<em>1152</em>1133 mm, Avg. capacity-0.52-0.72 ha/yr</td>
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<td>29</td>
<td>M/S Gobind Agriculture Works, Moga Road, Kotakpura, Panjab</td>
<td>Tractor operated</td>
<td>Rotavator</td>
<td>Gobind / Tested By EMIPE, Hissar</td>
<td>Recommended power-35 hp, side plates-2, trailing board-1, rotor blades-30, no. of flanges-6, overall dimension-130<em>700</em>1069 mm, Avg. capacity-0.23-0.47 ha/yr</td>
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<tr>
<td>30</td>
<td>M/S Kartar Singh &amp; Sons, Station Road, Kashipur, Uttarakhand</td>
<td>Tractor operated</td>
<td>Rotavator</td>
<td>KARAR implements / Tested By GPNIAT, Patiala</td>
<td>Recommended power-40 hp, working width-2020 mm, side plates-2, trailing board-1, rotor blades-48, no. of flanges-9, overall dimension-230<em>1157</em>1138 mm, Avg. capacity-0.75 ha/yr</td>
<td>100000.00</td>
</tr>
<tr>
<td>31</td>
<td>M/S SETZ Technologies Pvt. Ltd., Plot No. 38, Sector-6, Faridabad</td>
<td>Tractor operated</td>
<td>Rotavator</td>
<td>Escorts / SMS 160 / Tested by SLFMTTI, Lucknow</td>
<td>Recommended power-35 hp &amp; above, working width-1355 mm, side plates-2, trailing board-1, rotor blades-26, no. of flanges-7, overall dimension-940<em>1750</em>600 mm, Avg. capacity-0.41-0.48 ha/yr</td>
<td>92750.00</td>
</tr>
</tbody>
</table>

प्रति रूपकांक में नामकांक सहित / खेत पर भारत सरकार द्वारा किए CGST, SGST, IGST की दर प्रभावित होती है, तो यह रूपकांक पर CGST, SGST, IGST की प्रभावित दर ही माना होगा।

नोट-