Technical sheet :

1350R NXT2



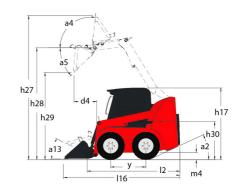


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| ined opensing Capacity with Optional Counterweight </th <th>Capacities</th> <th></th> <th>Metric</th> | Capacities | | Metric |
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| Dump playit5500°Dump height1652123 mmDump height1163016 mmDump height with bucket161384 mmDump height4.336.884 mmBollack at group height4.338.87 mmSeat as group height6.101.312 mmBocket With Bocket1011.312 mmBocket With Bocket1011.312 mmBocket With Bocket1011.324 mmBocket With Bocket122.326 mmBocket With Bocket122.326 mmCarance Bocket122.326 mmDeparture angle123.5° tCarance Bocket1811.812 mmBrayer group height1811.812 mmTavel group height123.5° tPerformance122.360 mmBrayer group height12.90 mm12.90 mmTavel group height12.90 mm12.90 mmParter angle12.90 mm12.90 mmTavel group height12.90 mm12.90 mmParter angle12.90 mm12.90 mmBrayer Diper Attinue Association14.00 mm14.00 mmBrayer Diper Association14.00 mm13.00 mmBrayer Diper Association14.00 mm14.00 mmBrayer Diper Association14.00 mm12.90 mmBrayer Diper Association14.00 mm14.00 mmBrayer Diper Association14.00 mm12.90 mmBrayer Diper Association14.00 mm12.90 mmBrayer Diper Association <td< td=""><td></td><td>h28</td><td>2794 mm</td></td<> | | h28 | 2794 mm |
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| Engine Image: Constraint of the second o | | | |
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| violauon on nanos/anns | Noise at driving position (LpA) | | 100 dB |

1350R NXT2 - Dimensional drawing









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