HIGHEST RETURN ON INVESTMENT: The SideGrader saves $3,000 per day! Remarkable ROI Based on 2,000 Lft, at $0.30 per square foot for rough and finish grade, compared to a typical cost of $0.60 or more.

PROVEN SUCCESS: The patented SideGrader system, in use since 2004, has completed over 9 million feet of sidewalk, asphalt and shoulder prep. The SideGrader averages $400 per hour, saving a typical contractor 40-50%.

SET FORMS DIRECTLY ON THE FINISH GRADE: Most accurate grade in the industry, within 1/10%.

SLASH LABOR COSTS: Our system requires only one operator and one laborer, vs. the typical 3-5 person crew.

GRADE FROM THE ROAD SURFACE: The SideGrader places the machine on the road surface away from obstacles.
Multi-Tool: The bucket is freed, turning the excavator into a multi-tool.

Ocala Excavision Grading System: Found on our wireless non-automated SideGrader, the customized Ocala System software provides the operator with a cab display that allows for a grade within 1/10% accuracy.

Our wireless SideGrader can be attached to any 3 to 6-ton excavator. Recommended: cab, long stick, and 2 way blade models.

Included with the SideGrader
- Grading blade with replaceable cutting edges
- Welded attachment plates
- Diagonal brace
- ExcaVision Display and 1 wireless sensor
- Custom handle
- Wireless controlled hydraulic valve
- Orvitek Wireless Transceivers
- Under pressure hydraulic quick disconnects
- SideTool Digital Grade Stick

Testimonials:

“On a good day we can do 800-1000 ft. of sidewalk prep. On the Copperfield project the SideGrader completed over 2,000 Lft per day. I would have to use a loader, backhoe, the operators, rakes, shovels, laborers, and a plate compactor...SideTool saved me 3 weeks!”

- Steve Peppers, Foreman, Woodworth Construction

“When SideTool arrived, we were 3 weeks behind schedule. They graded the 17,000 Lft of sidewalk in just five days. The job was graded, formed, and poured in 10 days. Not only did SideTool save me 50% on grading, but we were now two weeks ahead of schedule.”

- Ed Armijo, Project Manager, Ceccanti Construction

<table>
<thead>
<tr>
<th>SideGrader Operational Specifications</th>
<th>SideGrader Shipping Specifications</th>
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</thead>
<tbody>
<tr>
<td>Height 44 in (119 cm)</td>
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<tr>
<td>Length 90 in (229 cm)</td>
<td>Length 68 in (173 cm)</td>
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<tr>
<td>Grading Length 58-88 in (114-224 cm)</td>
<td>Weight 1200 lb (544 kg)</td>
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