



The Laser Truss Screed uses advanced laser leveling technology to screed, level and vibrate the concrete to a smooth finished grade in one pass. The operator will be able to work faster because the screed sets grade automatically, allowing the operator to move quickly and efficiently through the work area. The screed is compact and lightweight in design to insure ease of operation. With laser -controlled system, the work can now achieve high accuracy, increase productivity and cost-efficiency to the business advantage.

<b>Model</b>	<b>CLS-E300</b>
<b>Weight</b>	398kg
<b>Screed Head Width (m)</b>	3
<b>Laser System</b>	US Trimble, German MOBA+ Leica
<b>Drive Unit</b>	Italy SAM hydraulic motor
<b>Main Pump</b>	German REXROTH axial piston pump
<b>Filter</b>	Italy OMT high-precision filters
<b>Self Propel</b>	Standard
<b>Engine Starter</b>	Standard
<b>Auto Level</b>	Standard
<b>Master Valve</b>	Sauer-Danfoss Main control valve
<b>Accumulator</b>	German HYDAC high pressure accumulator
<b>Vibration Control System</b>	US INDCOM high-speed hydraulic motor
<b>Hydraulic Hose</b>	US GATES high pressure hose
<b>Oil Tank Capacity</b>	14L
<b>Power</b>	10.3kW/14Hp
<b>Engine Type</b>	Kohler CH440