

LIGCHINE

SCREEDSAVER® ULTRA PLUS



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Introducing the Ligchine SCREEDSAVER® ULTRA PLUS. Born with a long reach and a wide pass, this machine is built to screed more and screed faster. Complete with an ultra heavy-duty boom reaching 20 feet with a 11' High Performance Head or the optional 12.5' High Performance screed head. Powering the ULTRA PLUS is a 45 horsepower Kubota turbocharged diesel engine. For increased maneuverability and traction, the ULTRA PLUS includes all wheel drive with a 2-speed drive range, and two-wheel independent steering. The ULTRA PLUS features a high-tech elevated operator's platform, including a captain's seat, twin joystick controls, and a 7" touchscreen control panel- which also serves as a display for the industry-first SCREEDVIEW™ camera system. On board you will find a built in pressure washer for clean-up, two locking toolboxes, and two high-capacity water tanks.

Key Features: The SCREEDSAVER ULTRA PLUS includes a 11' High Performance screed head, SCREEDSHIFT™ pivoting frame technology, 4 camera SCREEDVIEW™ system, Ligchine Gen 2 Wireless control, and an on-board pressure washer.

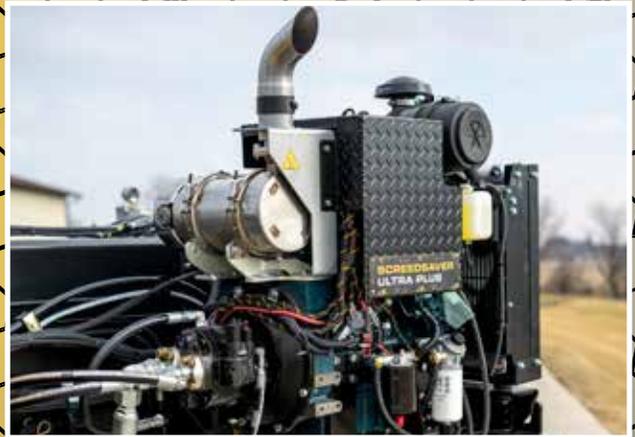
Drive: All wheel drive.

Engine: Kubota V1505T, 4-cylinder, turbocharged diesel engine.

Lighting System: Front and rear LED pods.

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Engine Size	Kubota V1505T, 4-cylinder / 3,000 rpm, Turbo-Diesel
Machine Size (retracted)	W-8' 4" (2.5 m) x L-18' 8" (5.7 m) H-7' 2" (2.2 m)
Machine Weight	11,500 lbs. (5,216 kg)
Steering System (hydraulic)	Two Wheel
Drive System (hydraulic)	All Wheel Drive
Parallel to the Pour Driving Capable	Yes – 360 degree drive frames (zero turn capable)
Lighting System	2 forward and 2 rear LED light pods
Machine Operation Control	Operator's Platform with Twin Joystick control or 100% Wireless Remote Control
Coverage per screed pass (no overlap)	220 sq ft (20.4 sq m)
SCREEDSHIFT™ range of motion	12 degrees total motion: 6 degrees left and right
Boom Reach	20' (6.1 m)
Self-contained Concrete Additive Sprayer System	Standard
Diagnostics (hydraulic, electrical, engine and laser)	Dual Parker MD4, 7" touch-screen color display
Machine Length When in Trailer Mode	26' 9" (8.1 m)
Grade/Slope/Dual Slope control (standard)	Topcon® LS-B200W Receivers (included)
Contoured Slope 3D Capable (optional)	Topcon® 3D or Leica® 3D



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