

LIGCHINE

BEYOND LEVEL



SCREEDSAVER MAX 200

The SCREEDSAVER™ MAX 200 is the best return-on-investment screed machine available given its high-production output and value price point. Like every SCREEDSAVER model, the MAX 200 includes our standard features of wireless remote control, fully automatic operation, 2D laser control and 3D GPS OR LPS control (optional). Contractors may haul it with a pickup truck/trailer combination. The MAX 200 boasts F_L numbers that can only be achieved by a boom operated screed.

- **Screed Coverage** – The MAX 200 offers 200 square feet of coverage per pass with a 18' boom combined with a 12.5' Superflat screed head.
- **Engine** – Legendary Kubota D902 diesel engine with Tier 4 compliance.
- **Drive System** – 2 wheel proportional drive with wireless remote control.
- **Grade/Slope/Dual Slope Control**– Trimble® LR30 Eyes (included).
- **Ease of Transport** – The MAX 200 can be towed with pickup truck/trailer and enter/exit through 6' door openings.



Proudly Made in the USA

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SPECIFICATIONS

Engine Size	Kubota D902 (25 hp) Tier 4 Final
Machine Size (retracted)	W-6' 4" (1.9 m) x L-14' 5" (4.5 m) x H-4' 6" (1.39 m)
Machine Weight	4,380 lbs. (1,987 kg) + screed head
Steering System (hydraulic)	2 Wheel Steering
Drive System (hydraulic)	2 Wheel Proportional Drive
Parallel to the Pour Driving Capable	Yes, 90° Pivoting Undercarriage Drive Frame
Machine Operation Control	100% Wireless Remote Control
Coverage per screed pass (no overlap)	200 sq. ft. (18.6 m ²)
Standard Screed Head Width	12' 6" (3.8 m)
Boom Reach	18' (5.5 m)
Transport with Pickup Truck and Trailer	Yes
Alternate Screed Head Options	High Performance, Paver, Pervious, Various Widths
Grade/Slope/Dual Slope control (standard)	Trimble® LR30 Eyes (included)
Contoured Slope 3D capable (optional)	Topcon 3D mmGPS Satellite control or LPS Robotic