

LIGCHINE

SCREEDSAVER® ELITE-D



Meet the modified SCREEDSAVER® ELITE-D, the best-selling offering in the Ligchine SCREEDSAVER line of innovative, labor-saving machines. The SCREEDSAVER ELITE-D is loaded with features including front wheel drive with rear wheel assist, heavy-duty boom reaching 18 feet and 33-gallon on-board fluid tank.

Key Features:

The SCREEDSAVER ELITE-D includes a 10 foot high performance head, front wheel drive with rear wheel assist and revised remote control system.

Engine:

Kubota V1505, 4-cylinder, diesel engine.

Lighting System:

Front and rear LED pod lighting.

Diagnostic Display:

Readily accessible Parker touch-screen display with full diagnostics capability.

Transport:

Ease of transport with a 3/4 ton pickup truck and trailer.

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Engine Size	Kubota V1505, 4-cylinder / 3,000 rpm, diesel
Machine Size (retracted)	W-5' 9" (1.79 m) x L-14' 6" (4.45 m) x H-5' 5" (1.67 m)
Machine Weight	6,540 lbs. (Including screed head and full tank)
Steering System (hydraulic)	Front wheel steering
Drive System (hydraulic)	Front wheel drive with rear wheel assist
Parallel to the Pour Driving Capable	Yes – 360 degree drive frames (zero turn capable)
Lighting System	2 forward and 1 rear facing LED light pods
Machine Operation Control	100% Wireless Remote Control
Coverage per screed pass (no overlap)	180 sq. ft. (16.7 sq. m)
Screed Head	10' High Performance
Boom Reach	18' (5.5 m)
Self-contained Concrete Additive Sprayer System	Standard
Diagnostics (hydraulic, electrical, engine and laser)	Standard- Parker MD4, 7" touch-screen color display
Transport with Pickup Truck and Trailer	Yes
Machine Length When in Trailer Mode	23' (7.01 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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