ARCTOS
CONSTRUCTION SYSTEMS™

LS200

HIGH-PERFORMANCE LASER-GUIDED SCREED



REPEATABLE FLATNESS, HIGH PRODUCTIVITY, COMPACT TRANSPORT

The Arctos LS200™ builds on years of laser-guided screed development with frame-leveling technology designed to make FF/FL performance repeatable day after day. SCREEDSHIFT technology lets the operator move the screed head around obstacles without rotating the head.

A rotating undercarriage, 18 ft boom reach, 11 ft High Performance head, wireless remote operation, and 3D capability make the LS200 highly productive from warehouse floors to exterior multi-slope pavements.

9,180 LB	18’	11’	200 SQ FT
MACHINE WEIGHT	BOOM REACH	SCREED HEAD WIDTH	COVERAGE / PASS

KEY FEATURES

Frame Leveling
Supports repeatable FF/FL performance.

SCREEDSHIFT
Move the head around obstacles and penetrations.

Zero-Turn Drive
360-degree drive frames for tight jobsites.

Wireless Remote
Scanreco wireless machine operation.

3D Capable
Topcon or Leica 3D capability available.

Touchscreen Diagnostics
Parker 7 inch display with full diagnostics.

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Engine Size	Yanmar 3TNV88C-DSA 36.9 HP (27.5 kW) Diesel
Machine Size (Retracted)	W-5' 10" (1.8 m) x L-16' (4.9 m) x H-8' (2.4 m)
Machine Weight	9,180 lbs. (4,164 kg) + screed head
Steering System (Hydraulic)	2 Wheel
Drive System (Hydraulic)	2-Wheel Proportional Drive
Parallel to the Pour Driving Capable	Yes - 360 degree drive frames (Zero turn capable)
Zero-Turn Drive System	Yes
Machine Operation Control	Scanreco Wireless Remote Control
Coverage per screed pass (No overlap)	200 sq. ft. (18.6 m2)
Standard Screed Head Width	11' (3.4 m) High Performance
Boom Reach	18' (5.5 m)
Self-contained Concrete Additive Sprayer System	Standard (Automatic Activation)
Diagnostics (Standard)	Parker MD4, 7" touch-screen color display
Transport with Pickup Truck and Trailer	Yes
Trailer Mode Length	23' (7.0 m)
Grade/Slope/Dual Slope control (Standard)	Topcon LS-B200W Receivers (Included)
Contoured Slope 3D Capable (Optional)	Topcon 3D or Leica 3D

Ready to learn more about the LS200?

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