

SCREEDSAVER™ Line-up

	SCREEDSAVER II	SCREEDSAVER MAX 200	SCREEDSAVER PRO 220	SCREEDSAVER ELITE	SCREEDSAVER BOSS 240
Machine Specifications (Height & Weight)	L: 10'11" x W: 4'6" x H: 4'6" (3.3m x 1.4m x 1.4m) WT: 2,840 lbs. (1,288 kg)	L: 14'4" x W: 6'4" x H: 5'2" (4.4m x 1.9m x 1.6m) WT: 4,380 lbs. (1,987 kg)	L: 14'5" x W: 6'4" x H: 4'5" (4.5m x 1.9m x 1.4m) WT: 4,870 lbs. (2,209 kg)	L: 14' 6" x W: 5' 9" x H: 5' 5" (4.45m x 1.79m x 1.67m) WT: 6,540 lbs. (2,966 kg)	L: 16'6" x W: 6'10" x H: 5'6" (5.1m x 2.1m x 1.7m) WT: 7,550 lbs. (3,425 kg)
Coverage per screed pass	130 sq. ft. (12.1m ²)	200 sq. ft. (18.6m ²)	220 sq. ft. (20.44m ²)	216 sq. ft. (20m ²)	240 sq. ft. (22.3m ²)
Standard Screed Head Specifications	L: 10'6" (3.2m) WT: 255 lbs. (116kg)	L: 12'6" (3.8m) WT: 285 lbs. (129kg)	L: 12'6" (3.8m) WT: 285 lbs. (129kg)	L: 12' (3.6 m) WT: 360 lbs. (163 kg)	L: 13'6" (4.12m) WT: 455 lbs. (207kg)
Boom Extension Distance	12'6" (3.8m)	18'0" (5.5m)	18'0" (5.5m)	18'0" (5.5m)	18'0" (5.5m)
Engine Specifications	Honda GX630 20HP Gas	Kubota D902 25HP Diesel	Kubota D902 25HP Diesel	Kubota V1505 25HP 4-cylinder Diesel	Kubota WG1605G 57HP Gas Kubota LP or Diesel Available
Drive System	Independent Hydraulic Front Wheel Drive Zero-Turn Drive	Front Wheel Hydraulic Drive with Rear Wheel Steering	Front Wheel Hydraulic Drive with Rear Wheel Steering Zero-Turn Drive	All-Wheel Drive, Zero-Turn Drive	Front Wheel Hydraulic Drive with Front Wheel Steering Zero-Turn Drive
Rotating Undercarriage (Parallel to the Pour)	N/A	90° Manual Control	360° Hydraulic Control	360° Hydraulic Control	360° Hydraulic Control
Leveling Systems	2D Laser Leveling System - Grade, Slope, Dual Slope - Trimble® LR30 receiver eyes, automatic leveling - 10 times/second 3D Systems (Optional) - Contoured concrete paving - Choice of Topcon mmGPS or LPS systems			2D Laser Leveling (Standard) for Grade, Slope, Dual Slope - Topcon LS-B110 3D Systems (Optional) for Contoured concrete paving - Topcon 3D mmGPS satellite control or LPS robotic.	2D Laser Leveling System - Grade, Slope, Dual Slope - Trimble® LR30 receiver eyes, automatic leveling - 10 times/second 3D Systems (Optional) - Contoured concrete paving - Choice of Topcon mmGPS or LPS systems
Diagnostic Feedback	Hydraulic/Electrical LCD Display	Hydraulic/Electrical LCD Display Engine Display	7" Color Touch Screen Display with Hydraulic/ Electrical/Engine/ Systems Display	7" Color Touch Screen Display with Hydraulic/ Electrical/Engine/ Systems Display	7" Color Touch Screen Display with Hydraulic/ Electrical/Engine/ Systems Display

Noise Emission Information	Operating / Ambient
LpAm (Operator Position)	85 dB(A) / 40 dB (A)
LpAm (Bystander Position)	88 dB (A) / 40 dB (A)
Peak C-weighted instantaneous SPL in the Operator's position	100 dB (C) / ---
Sound power emitted when the equivalent continuous A-weighted SPL exceeds 80 db (A)	85 dB (A) (Avg) / --



BEYOND LEVEL

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