



Commercial Automatic Scrubber

Innovative

The new Labrador Series is designed to provide total control over the cleanup work. The features have been improved down to the last detail – providing you with ease of use and better productivity. It ensures a maximum productivity, while the battery life of up to 3.5 hours allows you work continuously without interruptions.

Advanced Noise Control (ANC™)

ANC $^{\mathbb{M}}$ is an extremely advanced technology that combines vacuum motor positioning, isolation and separated air flow. The result is extreme machine silence that is ideal for facilities that never close and require silence. Lower noise levels (**down to 54 dB**) are available on all models when the ECOSELECT mode is activated on the auto-scrubber.



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Specifications	L21
Model Number	19371-C-AGM
Productivity (Theoretical at max speed)	31,372 ft²/h (2915 m²/hr)
Scrubbing Width	21"(51 cm)
Squeegee Width	32" (81.5 cm)
Numbers of Drive Brushes	1 x 21"(1 x 51 cm)
Pad Speed	150 rpm
Brush Motor Power	400 W
Motor Type	2-stage (480 W)
Water Lift at Squeegee	48.5"(123 cm)
Traction Motor	Yes
Solution Tank Capacity	13 Gal (51 L)
Maximum Slope	2%
Recovery Tank Capacity	14 Gal (53 L)
Power Supply	24 V (2 x 12 V)
Maximum Speed	3.5 km/h
Brush Pressure	58 lbs (23 kg)
Weight (With Batteries)	503 lbs (228 kg)
Unit Size (L x W x H)	40" x 20" x 38" (102 x 51 x 97 cm)
Run Time (ECOSELECT Mode)	Up to 3.5 hrs
Noise Level (ECOSELECT Mode)	56/54 dB
Approval(s)	N/A