



FEATURES

- Propane power offers unlimited run-time with no down time for recharging batteries
- Large capacity tanks require less frequent filling and emptying
- Regenerative blower technology for water pick-up
- Adjustable brush/pad pressure offers optimal flexibility in different applications
- Brushes/pads and solution flow stop automatically when accelerator is released
- Squeegee raises automatically when machine goes into reverse
- Large clean-out port on recovery tank provides quick and easy clean-up
- Easy operation includes user-friendly controls, automatic braking, and emergency stop
- Proprietary drive system provides ultra-smooth operation with no belts, no chains and no adjustments
- Eco-Sense Emissions Monitoring System and catalytic muffler are standard for safe operation
- Durable construction with industrial components yields long life
- CGA listed, CARB/EPA certified, CE approved



SPECIFICATIONS

Performance:	33,000 ft ² /hr (3066 m ² /hr)	Pad/Brush Motor:	2 Hydraulic
Cleaning Width:	33 in (84 cm)	Vacuum Motor:	Dual Hydraulic Pump
Solution Tank:	35 US gal (132 liter)	Vacuum fan:	Re-regenerative blower, hydraulic
Recovery Tank:	35 US gal (132 liter)	Noise Level:	87 dBA
Pad/Brush Pressure:	20-150 lb (9-68 kg)	Vibration Level:	Less than 2.5 m/s ²
Pad/Brush Speed:	200 RPM	Engine:	Kawasaki 437cc, 16 HP liquid-cooled
Pad/Brush Size:	2 x 17 in (2 x 43 cm)	Engine Speed:	3500 RPM
		Weight with Cylinder:	860 lb (390 kg)
		Length x Width x Height:	66 in x 26 in (frame) x 46.5 in (168 cm x 66 cm x 118 cm)
		Squeegee Width:	45 in (114 cm)