



Strive™ Rider

specifications



Vacuum System	
Vacuum fan (2)	66.5 CFM
Vacuum system airflow - actual	ReadySpace 48 CFM / Extraction 32 CFM
Vacuum motor airflow - max	70-inch/ 1780 mm
Vacuum motor sealed water lift	70.5 inches
Scrubbing System	
Brush motor (2)	0.54 hp / 0.40 kW
Roller/Brush speed	270 rpm
Down pressure	ReadySpace 104 lbs. Std, 152 lbs. Heavy / Extraction 32 lbs. Std, 84 lbs Heavy
Solution Delivery System	
Cleanable solution tank	32 gal / 121 L
Solution pump	Positive displacement piston pump
Pump max rated pressure	250 psi
Working pressure	30 psi at spray tips ReadySpace / 52 psi at spray tips Extraction
Nozzle configuration	Dual with consistent pattern
Recovery System	
Cleanable recovery tank	28 gal / 106 L
Power System	
Standard capacity battery	335 AH (@20hr discharge rate)
Maximum continuous run time	3.0 hours
Transport Drive System	
Speed control system	Electronic
ReadySpace propel speed - variable	150 fpm / 46 mpm
Extraction propel speed - variable	75 fpm / 23 mpm
Propel speed reverse - variable	175 fpm / 53 mpm
Propel motor	1.1 hp / 0.85 kW
Productivity	
Theoretical max - ReadySpace	13,000 ft ² / hr / 1,208 m ² / hr
Estimated coverage - ReadySpace	10,000 ft ² / hr / 929 m ² / hr
Theoretical max - Extraction	7,500 ft ² / hr / 697 m ² / hr
Estimated coverage - Extraction	5,000 ft ² / hr / 465 m ² / hr
Dimensions / Weight / Sound level	
Length	61.5 in / 1560 mm
Width	31.5 in / 800 mm
Height	52 in / 1325 mm
Net weight w/ batteries	1225 lb / 560 kg
Sound level	67 dBA
Warranty	
	3 years/1500 hrs on parts and labor (excluding batteries). 10 years on rotationally-molded polyethylene tanks.