



R14 Specifications

| Features | Specifications (English/Metric) |
|--|---|
| Cleaning System | |
| Cleaning path | 28 in / 700 mm |
| Productivity (per hour) | |
| 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 |
| Roller / Brush size (dual cylindrical) | 27.5 in / 700 mm |
| Down Pressure ReadySpace | 104 lbs. Standard and 152 lbs. Heavy |
| Down Pressure Extraction | 32 lbs. Standard and 84 lbs Heavy |
| Hygenic™ solution tank | 32 gal / 121 L |
| Hygenic™ recovery tank | 28 gal / 106 L |
| Roller/Brush speed | 270 rpm |
| Brush motor (2) | .54 hp / 0.40 kW |
| Vacuum Shoe (2) | Dual 16.5 in / 419 mm (removable without tools) |
| Vacuum fan (2) | 0.6 hp / 0.45 kW |
| Vacuum System Airflow (actual) | ReadySpace 48 CFM / Extraction 32 CFM |
| Vacuum System Sealed Water Lift | 56 inches |
| Solution pump type | Positive displacement piston pump |
| Solution pressure and flow | |
| Pump max rated pressure | 250 psi |
| Working pressure (ReadySpace) | 30 psi at spray tips |
| Working pressure (extraction) | 52 psi at spray tips |
| Solution spray rate (ReadySpace) | 0.33 gpm / 1.25 lpm |
| Solution spray rate (extraction) | 1.24 gpm / 4.69 lpm |
| Nozzle configuration ReadySpace | Dual with consistent pattern |
| Nozzle configuration extraction | Dual with consistent pattern |
| | |



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|---|---------------------------------|
| Propelling system | |
| Propelling Speeds (all speeds variable to) | |
| Transport forward | 290 fpm / 88 mpm |
| Transport reverse | 175 fpm / 53 mpm |
| ReadySpace cleaning standard | 100 fpm / 30 mpm |
| ReadySpace cleaning maximum | 150 fpm / 46 mpm |
| Extraction cleaning standard | 50 fpm / 15 mpm |
| Extraction cleaning maximum | 75 fpm / 23 mpm |
| Propel motor | 1.1 hp / 0.85 kW |
| Speed control | Electronic |
| Incline Propelling | |
| Transport (empty for trailering) | 11 deg /19.25% |
| Transport at gross weight | 6 deg /10.5% |
| Working (ReadySpace or Extraction) | 3 deg /5% |
| Battery and Charger Selections | |
| Standard capacity batteries (24-volt) | 335 AH (@20hr discharge rate) |
| -Maximum continuous run time | 3.0 hours |
| Safety System | |
| Seat switch | Standard |
| Power shut-down switch | Standard |
| Automatic breaking & parking brake | Standard |
| Sound level at operator ear | 73 dBa |
| Dimensions/Weight | |
| Length | 61.5 in / 1560 mm |
| Width | |
| Machine | 31.5 in / 800 mm |
| Vacuum shoe path / scrub head | 32.0 in / 813 mm |
| Minimum aisle turn | 64 in / 1630 mm |



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|--|--|
| Height | 52 in / 1325 mm |
| Weight | |
| -Net less batteries | 835 lbs / 380 kg |
| -With batteries | 1225 lbs / 560 kg |
| Maximum tire footprint pressure | 85 psi / 6 kPa |
| Major Optional Equipment | Flashing lights, storage basket, recovery and solution hoses, hand tool, vacuum drag wand |
| | |
| Warranty | 3 years/1500 hrs on parts and labor (excluding batteries). 10 years on rotationally-molded polyethylene tanks. |