



Rider-M

| Rider-M | | | |
|---|--|---|---|
| DUAL DISK | | CYLINDRICAL | |
|  |  |  |  |
| 28 in / 810 mm | 32 in / 813 mm | 26 in / 710 mm | 30 in / 762 mm |

| | | | |
|---|--|------------------------------|------------------------------|
| Tank Material: | Poly 5/16" (7.9mm) | | |
| Chassis Construction: | 3/16" Steel (4.8mm) Powder Coated Steel | | |
| Front Wheels (Diameter x Width): | 10" x 3" (25 x 7cm) - Non-Marking Grey | | |
| Rear Casters (Diameter x Width): | 12 x 3" (6.4 x 3.5cm) - Non-Marking Grey | | |
| Length x Width x Height | 60 x 29 x 56 in * | | |
| <small>*Dimensions listed are for the largest width deck configuration and squeegees removed from the machine</small> | 152 x 74 x 142 cm* | | |
| Scrub Motor(s): | (2x) 0.75 hp / 559 watts | | |
| Brush RPM: | 270 rpm | | |
| System Voltage: | 24 VDC | | |
| Standard Battery: | 240ah WET | | |
| Battery Run Time:* | Up to 4 Hours | | |
| Charger: | Onboard CE & CEC 27A | | |
| Traction Drive System: | 0.75hp - All Gear / Sealed (559 watts) | | |
| Solution Tank Capacity: | 40 gal / 151 L | | |
| Solution Flow / Filter: | 0 - 0.6 GPM / Stainless Inline (0 - 2.3 LPM) | | |
| Recovery Tank Capacity: | 42 gal / 159 L | | |
| Vacuum Motor: | 0.8 hp / 24V / 3 Stage / 640 watts | | |
| Vacuum Water Lift: | 70" / 178 cm / 70 cfm | | |
| Squeegee: | 37 in (94 cm) | 41 in (104 cm) | 41 in (104 cm) |
| Sound Levels:** | 66 dBA** | | |
| Productivity - Theoretical:*** | 38,500 ft2/hr 3,576 m2/hr | 44,000 ft2/hr 4087 m2/hr | 35,750 ft2/hr 3,321 m2/hr |
| Productivity - Practical:*** | 18,000 ft2/hr 1,672 m2/hr | 20,500 ft2/hr 1,904 m2/hr | 19,500 ft2/hr 1,811 m2/hr |

Location:
 Timberline Cleaning Equipment
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 Racine, WI
 53404

Phone:
 877-401-0730

Email:
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Website:
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Specifications subject to change without notice.
 *Battery Run Times are based on continuous scrubbing run times, standard batteries, low down pressure and all options off.

**Decibel levels for Disk per ISO 11201 as recommended by the American Association of Cleaning Equipment Manufacturers & OSHA

***Productivity is based off of ISSA 2010 Cleaning Times