

	28 in / 710 mm	32 in / 810 mm	24 in / 610 mm	28 in / 710 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):	(2x) 10" x 2.5" (25.4 x 6.4cm) - Non-Marking Grey					
Rear Casters (Diameter x Width):	(2x) 2.5" x 1.38" (6.4 x 3.5cm) - Non-Marking Grey					
Length x Width x Height	62 x 33 x 39.5 in *					
"Dimensions listed are for the largest width deck configuration and squeegees removed from the machine	157 x 84 x 100 cm*					
Scrub Motor(s):	0.75 hp / 5	59 watts	1.5 hp / 1,100 watts		0.75 hp / 559 watts	
Brush RPM:	270 rpm		2,500 rpm		270 rpm	
System Voltage:	36 VDC					
Standard Battery:	150 ah WET					
Battery Run Time:*	Up to 4 Hours					
Charger:	120VAC / 60 Hz Input - 36VDC / 25 amp Output					
Traction Drive System:	0.75hp - All Gear / Sealed (559 watts)					
Solution Tank Capacity:	25 gal / 95 L					
Solution Flow / Filter:	0 - 0.75 GPM / Stainless Inline (0 - 2.8 LPM)					
Recovery Tank Capacity:	26 gal / 98 L					
Vacuum Motor:	0.8 hp / 36V / 3 Stage / 640 watts					
Vacuum Water Lift:	70" / 178 cm / 70 cfm					
Squeegee:	41 in (104 cm)					
Downpressure:	80 lbs	80 lbs	80 lbs	90 lbs	120 lbs	130 lbs
Sound Levels:**	75 dBA**					
Productivity - Theoretical:***	28,000 ft2/hr	31,915 ft2/hr	24,000 ft2/hr	28,000 ft2/hr	27,027 ft2/hr	30,000 ft2/hr
Troudcavity - Triedresidel.	2,601 m2/hr	2,965 m2/hr	2,230 m2/hr	2,601 m2/hr	2,510 m2/hr	2,787 m2/hr
Productivity - Practical:***	13,000 ft2/hr	14.851 ft2/hr	11,143 ft2/hr	13,000 ft2/hr	12,526 ft2/hr	14,000 ft2/hr
1 Toductivity - 1 Tactical.	1,208 m2/hr	1,380 m2/hr	1,035 m2/hr	1,208 m2/hr	1,163 m2/hr	1,300 m2/hr

Location: Timberline Cleaning Equipment 1711 South Street Racine, WI 53404 Phone: 877-401-0730 Email: customerservice@timberlineclean.com Website: www.timberlineclean.com "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 Clienning Equipment Manufactures & OSHA

""Productivity is based off of ISSA 2010 Cleaning Times