MicroMini

Chassis Construction:	1/8" Steel *(3.2 mm)* Powder Coated
Front Wheels (Ø × Width)	(2x) 8" × 2" *([2x] 20.3 × 5.1 cm)* - Non-Marking Grey
Rear Wheels (Ø × Width):	(2×) 2.5" × 1.38" *([2×] 6.4 × 3.5 cm)* - Non-Marking Grey
Size (L × W × H):	42" × 21" × 39" *(106.7 × 53.3 × 91.1 cm)*
Weight (w/o Batteries):	215 - 315 lbs *(97.5 - 142.9 kg)*
Weight (w/ Batteries):	380 - 480 lbs *(172.4 - 217.7 kg)*
BRUSH / PAD SYSTEM	
Disk Dimensions:	17" - (1×) 17" Ø *(43.2 - [1×] 43.2 cm)* 20" - (1×) 20" Ø *(50.8 - [1×] 50.8 cm)*
Disk Motor:	(1×) 0.75 hp *([1×] 559 watts)*
Disk Brush Speed:	200 rpm
Orbital Dimensions:	20" × 14" *(50.8 × 35.6 cm)* 24" × 14" *(61 × 35.6 cm)*
Orbital Motor:	1 hp *(745 watts)* 2,500 rpm
Brush Down Pressure:	Up to 100 lbs *(45.4 kg)* / 500 lbs *(226.8 kg)* Actuator Rating
POWER SYSTEM	
System Voltage/Amps	24 VDC / 130 ah WET
Optional Battery: *Includes Onboard Charger	Up to 150 ah WET / 115 ah AGM*
Run Time: **Based on continuous scrubbing run times.	Up to 3 Hours**
DRIVE SYSTEM	
Power:	0.75 hp - All Gear / Sealed *(559 watts)*
Forward Speed:	0 - 230 ft/min / 0 - 2.6 mph *(0 - 70 m/min / 0 - 4 km/h)*
Scrubbing Speed:	0 - 184 ft/min / 0 - 2 mph *(0 - 56 m/min / 0 - 3 km/h)*
Reverse Speed:	0 - 130 ft/min / 0 - 1.5 mph *(0 - 40 m/min / 0 - 2 km/h)*
SOLUTION / RECOVERY SYSTEMS	
Solution Tank Capacity:	10 Gallons *(37.9 liters)* - w/ Graduated Site Tube
Solution Flow / Filter:	0 - 0.5 GPM / Stainless Inline *(0 - 2 LPM)*
Recovery Tank Capacity:	10 Gallons *(37.9 liters)* - 1.5" Ø Drain Hose
Demisting Chamber:	1.25 Gallons *(4.7 liters)*
Drain Saver:	30 cubic inches *(491.6 cubic cm)*
Vacuum Power (Water Lift / Airflow):	0.8 hp / 3 Stage *(640 watts)* 70" / 70 cfm *(177.8 cm / 2 cm/m))*
GENERAL	
Productivity - Theoretical: ***Based off of ISSA 2010 Cleaning Times	Up to 15,748 sqft/hr *(1,463 sqm)****
Productivity - Practical: ***Based off of ISSA 2010 Cleaning Times	Up to 7,308 sqft/hr *(679 sqm)****

MicroMag

Chassis Construction:	1/8" Steel *(3.2 mm)* Powder Coated
Front Wheels (Ø × Width)	(2×) 2.5" × 1.38" *([2×] 6.4 × 3.5 cm)* - Non-Marking Grey
Rear Wheels (Ø × Width):	(2×) 8" × 2" *([2×] 20.3 × 5.1 cm)* - Non-Marking Grey
Size (L × W × H):	35" × 18" × 38" *(88.9 × 45.7 × 95.5 cm)*
Weight (w/o Batteries):	110 - 160 lbs *(49.9 - 72.6 kg)*
Weight (w/ Batteries):	290 - 340 lbs *(131.5 - 154.2 kg)*
BRUSH / PAD SYSTEM	
Disk Dimensions:	17" - (1×) 17" Ø *(43.2 - [1×] 43.2 cm)* 20" - (1×) 20" Ø *(50.8 - [1×] 50.8 cm)*
Disk Motor:	(1×) 0.75 hp *([1×] 559 watts)*
Disk Brush Speed:	200 rpm
Orbital Dimensions:	N/A
Orbital Motor:	N/A
Brush Down Pressure:	Up to 100 lbs *(45.4 kg)* / 500 lbs *(226.8 kg)* Actuator Rating
POWER SYSTEM	
System Voltage/Amps	24 VDC / 85 ah WET
Optional Battery: *Includes Onboard Charger	Up to 130 ah WET / 115 ah AGM*
Run Time: **Based on continuous scrubbing run times.	Up to 2 Hours**
DRIVE SYSTEM	
Power:	Pad Assist
Forward Speed:	0 - 230 ft/min / 0 - 2.6 mph *(0 - 70 m/min / 0 - 4 km/h)*
Scrubbing Speed:	0 - 184 ft/min / 0 - 2 mph *(0 - 56 m/min / 0 - 3 km/h)*
Reverse Speed:	0 - 130 ft/min / 0 - 1.5 mph *(0 - 40 m/min / 0 - 2 km/h)*
SOLUTION / RECOVERY SYSTEMS	
Solution Tank Capacity:	10 Gallons *(37.9 liters)* - w/ Graduated Site Tube
Solution Flow / Filter:	0 - 0.5 GPM / Stainless Inline *(0 - 2 LPM)*
Recovery Tank Capacity:	10 Gallons *(37.9 liters)* - 1.5" Ø Drain Hose
Demisting Chamber:	1.25 Gallons *(4.7 liters)*
Drain Saver:	30 cubic inches *(491.6 cubic cm)*
Vacuum Power (Water Lift / Airflow):	0.8 hp / 3 Stage *(640 watts)* 70" / 70 cfm *(177.8 cm / 2 cm/m))*
GENERAL	
Productivity - Theoretical: ***Based off of ISSA 2010 Cleaning Times	Up to 15,748 sqft/hr *(1,463 sqm)****
Productivity - Practical: ***Based off of ISSA 2010 Cleaning Times	Up to 7,308 sqft/hr *(679 sqm)****