



Wash-Bots 101 BB

Electric machines are ideal for dedicated wash bays or outside areas, and need to be 'plugged-in' to electricity and water.

This is usually done with a trolley (festoon) line, which hangs above the vehicle, overhead and out of the way.



This super narrow model is ideal for washing small limousine type vans, all the way up to full size coaches. The base is a narrow 2'8" wide x 3'2" long, but with Bitimec's innovative engineering, this same size base as the competition is able to feature a much bigger brush! At 36" (a full 4", 12.5% more in diameter than other machines in this class), the 101 BB brush delivers a better wash and longer life, while still able to fit in the narrowest of wash bays. Dual controls enable the unit to wash in both directions, allowing it to clean the toughest of corners. The operator walks the machine with ease around the vehicle being washed. After a first pass in one direction, a pass in the opposite direction delivers a perfect wash. A Dema "Venturi" soap injection system with no moving parts is standard!



TECHNICAL FEATURES: Wash-Bots 101 BB

CHARACTERISTICS:		
	Imperial	Metric
Power supply	220/380 three phase	
	220V single phase	
	60 Hz	
Brush Inclination	0° – 10°	
Inclination system power supply	Electric 24V	
Brush Rotation power supply	Electric 220/380V	
Dema Soap Injection	Standard	
Weight	550 lbs.	250 kg.
DIMENSIONS:		
	Imperial	Metric
Overall height with standard brush	7' – 13'11"	214 – 421 cm.
Effective wash height	6'8" – 13'6"	178 – 412 cm.
Base size	2'8" x 3'2"	82 x 92 cm.
Brush diameter (12.5% larger than others in class)	3 feet	92 cm.
PERFORMANCE:		
Brush revolutions per minute	120 RPM	
Brush engine power	1.5 – 2 HP	
BRUSH AVAILABILITY:		
Standard	UV resistant, feathered polyethylene brush	
Bus-Lite	All closed-pore foam	
Hybrid	50/50 mixture of standard and bus-lite	
Custom	Custom brushes made to order	