



# VORTEX M6 AATCC Monograph Instrument



<b>Load Type</b>	Top Non Locking	
<b>Agitator</b>	Plastic Flex Vane Post	
<b>Frame Material</b>	Galvanized Steel	
<b>Wash Tub</b>	Stainless Steel	
<b>Outer Tub</b>	Porcelain coated Stainless Steel	
<b>External Dimensions</b>	25.625 " Wide	65.09 cm Wide
	28 " Deep	71.12 cm Deep
	43 " High	109.22 cm High
	36 " Work Surface	91.44 cm Work Surface
<b>Drum Dimensions</b>	3.3 ft3	93.45 L
<b>Machine Weight</b>	195 Lbs	88.45 kg
<b>Packing Weight</b>	300 Lbs	136.1 kg
<b>Voltage</b>	220 V 50/60 Hz	
<b>Breaker Size</b>	5 amp	
<b>Water Inputs</b>	Hot / Cold	
<b>Temperature Control</b>	Available Incoming Temps +/- 4 C **	
<b>Drain Requirements</b>	36" (91.44 cm) tall receptacle recommended	
<b>Agitation</b>	20 to 86 +/- 2 spm	
<b>Agitation Rotation</b>	210 degrees	
<b>Recommend Max Water Capacity</b>	19 Gallons	71.92 L
<b>Max Extraction specs</b>	770 +/- 20 RPM	
<b>Preprogrammed Cycles</b>	Normal, Permanent Press, Delicate AATCC M6 IIB 2013 Monograph	
<b># of Open programs</b>	99	
<b>Programmable Functions</b>	Fill Level, Agitation speed*, Extraction Speed, Rinse Level, Temperature**, Soak Time, Wash Time, Spin Time	
<b>Bypassable Errors</b>	Temperature	

\* Programmable Agitation speeds cannot surpass Max/Min Agitation Speed

\*\* Temperature settings are dependent on users supply. System cannot cool or heat internally

