

ETB1120



Very compact, easy to handle and manoeuvre
 With its 20" cleaning path and 11 gallon tanks it can clean in excess of 15,000 sq. ft./hr.
 LED control panel continuously provides the operator with vacuum, water flow, brush pressure and battery information
 Its semi parabolic squeegee with gum rubber blades pivots from side to side providing excellent water recovery even on turns
 Epoxy coated steel chassis with easily removed squeegee blades for cleaning
 The patented flip-up head eliminates the need for crawling on the floor to change the pad
 *100 amp hour lead acid batteries provide 2.5 - 3.5 hours of run time
 LED control panel continuously provides the operator with vacuum, water flow and battery information
 Low voltage shut off prolongs battery life

*Batteries are not included

Solution Capacity	<u>11 Gallon</u>
Recovery Capacity	<u>11 Gallon</u>
Cleaning Width	<u>20"</u>
Brush Motor	<u>400 W</u>
Brush Pressure	<u></u>
Brush Size	<u>20"</u>
Brush Speed	<u>100 RPM</u>
Vacuum Motor	<u>400 W,0.5 HP,</u>
Noise Level dB(A)	<u>69</u>
Battery AH	<u>100AH</u>
Battery Type	<u>2 X 12V (Lead Acid)</u>
Charger	<u>EXTERNAL</u>

Chemical Capacity	<u></u>
Dilution Rate	<u></u>
Pad Size	<u>20"</u>
Pump Type	<u>Solenoid</u>
Run Time (max)	<u>2.5 - 3.5 Hours</u>
Traction Motor	<u></u>
Traction Speed	<u></u>
Turning Radius	<u></u>
Weight	<u>277 LBS</u>
Dimensions (LxWxH)	<u>44"x21.65"x43"</u>
Working capacity	<u></u>
Maximum Gradient	<u></u>

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