

Product Features / Efficient



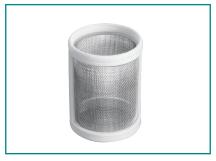
90L high-capacity solution tank, ride-on operation for easy cleaning of large space



High-quality elastic sealing strip is installed at the edge of the top cover of the recovery tank to improve the tightness and water absorption effect



The anti-overflow design at waste vacuum head prevents wastewater from entering the vacuum motor



Stainless steel filter screen blocks impurities in water and prevents waterway blockage. It can be used repeatedly after cleaning



Ground pressure of the squeegee can be adjusted to ensure the effect of water absorption



2×12V/120Ah large capacity maintenance free batteries provide the endurance of up to 4.5 hours



- Ride-on operation, comfortable sitting, ergonomic and tireless design
- Comfortable accelerator pedal, making your legs relaxed and tireless
- Equipped with steering wheel knob ball booster to enable flexible control
- Made with black PU foaming process, comfortable and durable seat
- Equipped with vacuum motor mute system, making the noise of machine even lower

- The level tube is designed at the front of solution tank, which is easy to observe the water volume in the solution tank
- The flip water tank is effectively locked with buckles on both sides, making maintenance easier
- The splash proof rubber of the brush disc is designed with elastic tension spring, which saves tools for assembly and disassembly
- Quick-mounting design of squeegee and rubber strips usable on four sides, installation and disassembly can be completed instantly without tools
- Flat bottom of the recovery tank is easy to clean and maintain

Parameters

	T90 55R	T90 70R
Volume of solution tank	90L	
Volume of recovery tank	100L	
Cleaning width	560mm	700mm
Squeegee Width	780mm	860mm
Maximum running speed	5Km/h	
Maximum efficiency	2800㎡/h	3500㎡/h
Brush disc specification	21 inches	13 Inches×2
Brush disc pressure	38Kg	40Kg
Rotation speed of brush disc	140rpm	
Driving motor power	24V/300W	
Brush disc motor power	24V/500W	24V/400W×2
Vacuum motor power	24V/390W	
Delayed shutdown of vacuum motor	Standard	
Maximum climbing gradient	12%	
Turning deceleration	Standard	
Battery specification	12V/100Ah×2	12V/120Ah×2
Endurance time	3.3h	4.5h
Battery type	Lead acid (upgradeable to lithium battery)	
Battery weight	33Kg×2	41Kg×2
Unit dimension	1365×665×1040mm	1365×750×1190mm
Net weight machine (excluding batteries)	148Kg	156Kg

Application scenario



Community

Campus

Factory



Shopping mall



Hospital



Railway station

Accessories



21" brush disc \times 1 (T90 55R) 13" brush disc \times 2 (T90 70R) PP0.6



Rubber strip



Pad holder (optional)



13"/21" brush disc (optional) PP 0.28

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