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DETAILS

Intelligent and Easy to Use Design

- Vacuum motor protection system utilizes float device to prevent vacuum motor and battery damage.
- The floating aluminum alloy brush plate automatically adjusts to the floor surface, providing excellent cleaning results on most floor surfaces.
- The floating brush also helps propel the machine forward making operation
 of the machine easy and providing maximum efficiency.
- Vacuum motor is well insulated with excellent sound dampening so operation is quiet at 62 dBa.
- Squeegee system is made of heavy duty metal construction for long lasting durability.
- 5 8 mm metal parts throughout and 6 mm thick solution tank make the BullFrog RL510 more durable than most scrubbers on the market today.

FEATURES

- Automatic stop alarm informs user when recovery tank is full
- Automatic water shutoff solenoid valve prevents accidental spills and messes
- Floating aluminum alloy brush plate is very durable providing years of reliable use
 - Includes a pad driver and brush so you have a solution to clean any flooring type
 - Squeegee blades are easy to change and made of long lasting Linatex
 - Excellent productivity of 21,500 sq ft/hour / 2,000 m²/hour

TECHNICAL DATA

Model	Frog-510
Cleaning Width	20" / 510 mm
Squeegee Width	33" / 850 mm
Solution Tank	50 L / 13 Gallons
Recovery Tank	55 L / 14.5 Gallons
Brush Size	20" / 510 mm
Pad Size	20" / 510 mm
Brush Speed	180 - 220 RPM
Brush Pressure	35 kg / 77 lbs.
Brush Motor	550 W
Vacuum Motor	500 W
Efficiency (/h)	2,000 m ² / 21,500 sq ft
Sound Level (1m)	≤ 62 dBa
Battery	2 x 12 V 100 Ah
Working Duration	3 - 4 hours
СВМ	1
Weight w Batteries	158 kg / 348 lbs.
Packing Weight	200 kg / 80 lbs.
Packing Size	52" x 23" x 47"

Includes / Design Features



Equipped with two 100Ah 12V AGM maintenance free batteries, with sound damping insulation for quite a cleaning.



Durable and long lasting premium rubber Linatex squeegee blades provide excellent water pick up.



Polyurethane anti-slip main wheels provide years of long lasting durability and quiet operation on uneven floors.