



# Wrangler® 1710/2010

Compact Automatic Scrubbers

[www.southeasternequipment.net](http://www.southeasternequipment.net)



Ergonomic design, simple operation and a compact body make the Wrangler 1710 and Wrangler 2010 the best values in small scrubbers.

- Designed for applications from 10,000 to 30,000 square feet, these Wranglers are perfectly sized for small office buildings, convenience stores, and nursing homes. They are also ideal for larger facilities with confined areas, such as grocery store checkout aisles, school cafeterias, commercial kitchens, and hospital rooms.
- Wrangler compacts feature a 10-gallon solution tank and an oversized 12-gallon recovery tank, which allows room for foam, helping protect the vacuum motor from moisture.
- The curved squeegee features a breakaway assembly to prevent damage when it inadvertently catches on any fixed object. Reconnecting is as simple as hand tightening two knobs.

To simplify pad changing, a foot latch at the front of the machine allows the body to tilt up and back. This also provides easy access to the batteries and all internal components.

- Wrangler compacts are available with a 17-inch or 20-inch scrubbing path in battery-powered (AB) models.
- The on-board charger, standard on all battery-powered Wrangler automatic scrubbers, allows the batteries to be charged anywhere an electrical outlet is available.

**Moriah Cleaning Solutions**

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# Battery-Powered Wrangler 1710/2010 AB Specifications

## Brush/Pad

1710	17 in (43 cm)
2010	20 in (51 cm)

## Pad Drive Motor

Type	Permanent magnet, 24V, 0.75 HP
Speed	200 RPM

## Vacuum Motor

Type	2-stage bypass peripheral discharge
HP	0.5 HP
CFM	65.1 (1.8 m <sup>3</sup> )
Waterlift	49 in (124 cm)

**Batteries** Two 12V, 115 AH, 2.5 hour runtime

## Tank Capacity

Solution	10 gal (38 L)
Recovery	12 gal (45.5 L)

**Squeegee** Curved squeegee standard, swing type with breakaway feature

## Construction

Body	Rotomolded polyethylene tanks and body, hinged on steel frame
Wheels	Two 8 in (20 cm) non-marking wheels
Casters	Two front 3 in (7.6 cm) ball-bearing swivel casters
Float	Ball Type

**Sound Level** 66 dBA @ operator

## Dimensions

Length	44.5 in (113 cm)
Width 1710	19 in (48 cm)
Width 2010	21.5 in (55 cm)
Body Height	35.5 in (90 cm)
Handle Height	43.8 in (111 cm)

## Weight

Machine 1710 AB	288 lbs (130.6 kg)
Machine 2010 AB	295 lbs (133.8 kg)
Shipping 1710 AB	326 lbs (148 kg)
Shipping 2010 AB	335 lbs (160 kg)

**Shipping Class** 125

**Warranty** 3 year limited, 10 years poly parts

## Productivity

Theoretical 1710 AB	12,740 sq ft (1,180 m <sup>2</sup> ) per hour
Theoretical 2010 AB	14,960 sq ft (1,390 m <sup>2</sup> ) per hour
Practical 1710 AB	5,920 sq ft (550 m <sup>2</sup> ) per hour
Practical 2010 AB	6,960 sq ft (650 m <sup>2</sup> ) per hour



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Specifications subject to change without notice.



- 1 The ergonomic handle provides increased control while reducing operator fatigue.
- 2 The recovery tank debris filter catches small debris before it can be pulled into the recovery tank.
- 3 10-gal solution tank and 12-gal recovery tank for increased productivity.
- 4 Rotocast polyethylene body is dent-resistant and durable, backed by a 10-year warranty.
- 5 Two 12V 115 AH batteries power the vacuum and brush motors on the cordless models. The PROeye battery fluid indicator lets the operator easily monitor when a battery needs water.
- 6 Two 8 in rear wheels and swivel front casters make the Wrangler 1710/2010 extremely maneuverable.
- 7 The standard curved squeegee swings wide on turns to recover all solution.

**DO NO HARM™**

The steel frame is recyclable, reducing this Wrangler's environmental footprint.

Pad rotation assists with machine propulsion, reducing operator fatigue.

The quiet operation (66 dBA) allows extended use in daytime cleaning environments.



To simplify pad changing, a foot latch at the front of the machine allows the body to tilt up and back. This also provides easy access to the batteries and all internal components.



The removable, recovery tank debris filter catches small debris before it can be pulled into the recovery tank. Debris in the recovery tank clogs drains and impedes quick emptying of the machine.

**DISTRIBUTED BY**



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