



## For excellent results and high levels of productivity

High performance, a small turning radius and a sophisticated design: These are the characteristics that make the Scrubmaster B120 R the perfect choice for cleaning building such as congested warehouses, automotive dealers, beverage facilities, or airplane hangars. The machine's independent 32 gallon solution tank capacity, standard 315 AH long runtime batteries, and four different scrubbing platforms, ensures fast and efficient cleaning of most mid-sized areas.

### Ergonomic workplace



Ergonomically designed in every detail and equipped with a wide range of practical features that facilitate efficient working, the Scrubmaster B120 R is a perfect workplace for the operator. The comfortable seat enables a pleasant, back-friendly seating position. All operating elements are clearly arranged and within easy reach of the driver.

The B120 R offers increased area performance and superior maneuverability.

**Minuteman<sup>®</sup>**  
*More Than Just Clean*



**Disc or Cylindrical Performance**

The Scrubmaster B120 R offers both disc or cylindrical scrubbing performance. When equipped with dual cylindrical brushes, the B120R can sweep and scrub in a single pass or use up to 50% less water with Aqua Stop disc scrub brush technology.

\*Thanks to its compact design, the Scrubmaster B120 R can work in narrow aisles and corridors.



**Highly flexible working**

The Scrubmaster B120 R enables easy cleaning of corners or narrow aisles and corridors. Thanks to its 90-degree steering angle and small turning radius the machine can make a complete U-turn even in very small places.

Scrubmaster B120 R	Cylindrical 28" & 33" Disc 30" & 35"
32 Gallon Solution Tank	●
32 Gallon Recovery Tank	●
24V – 315 AH Battery/Charger	●
4-Sided Linatex Squeegee Blades	●
On-Board Spray Hose	●
Non-Marking Tires	●
Digital	●
Yellow Touch-Points	●
Flashing Light	●
Off-Aisle Vac Wand	●
24V – 312 AH Sealed AGM Battery	●
3 Year Parts and Labor Warranty	●

● Standard    ● Option