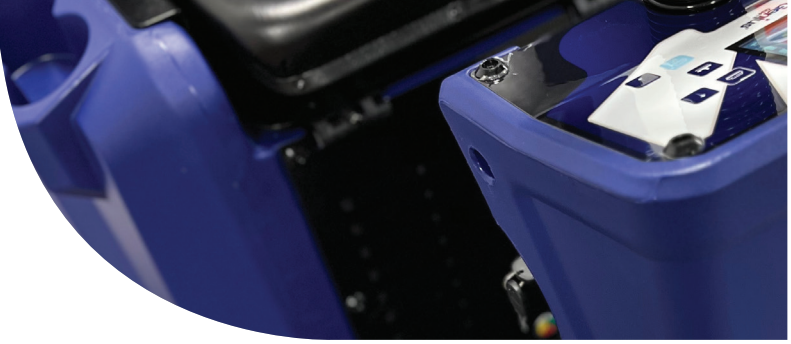
Max by Genius®



Genius®

Max 34





MAX 34

Built to deliver high-performance, continuous cleaning in large-scale commercial and industrial facilities, where efficiency, reliability and low operational noise are critical.

The Max 34 combines a robust chassis, high-capacity tanks and powerful scrubbing systems to handle demanding environments such as manufacturing facilities, warehouses, airports and shopping centres.

Features & Benefits

Easy operation
Simplifying the operation process and reducing manual intervention to adapt to the usage habits of different operators.

High-efficiency cleaning
Large brush width and tank volumes maximise work per pass and minimise downtime.

Low-noise motor
Equipped with a low-noise motor, the mechanical noise during operation is reduced, enhancing the overall noise reduction effect.

Turning deceleration design
The Max 34 deceleration function automatically reduces speed during turns, enhancing operational safety.

Large water tank design
Featuring a 130L recovery tank, reducing the need for frequent refills and meeting the demands of long-duration continuous cleaning.

Brush bumper
Designed to protect the brush, preventing damage caused by accidental collisions during cleaning without affecting the cleaning effectiveness of the brush.

Max 34 Specifications	
Cleaning width	860mm
Squeegee width	1100mm
Working efficiency	5590m²/h
Maximum speed	6.5km/h
Climbing gradient	15%
Driving motor	24V/760W
Vacuum motor	24V/500W
Brush motor	24V/400W*2
Solution tank	115L
Recovery tank	130L
Voltage	DC24
Rated total power	2060W
Machine dimensions*	1523 X 1130 X 1420mm
Net weight	234kg

*Dimensions L | W | H

