



Max by Genius®



Max G20^{BT}



G20^{BT}

The G20^{BT} is a traction-driven, walk-behind floor scrubber ideal for medium-sized areas. Equipped with a long-lasting battery and a wide cleaning path, it significantly boosts efficiency, making daily cleaning and maintenance tasks faster and more effective than smaller machines in it's class.

Features & Benefits

Safety is a top priority

Anti-collision wheels are added on both sides of the squeegee to effectively buffer the impact, ensuring safety when being used. The anti-inverse plugging design of the connection plug can prevent wrong plug insertion and provide safer operation.

Powerful and Longer-lasting Cleaning

The 55L high-capacity solution tank and dual 12V/100Ah maintenance-free batteries deliver up to 3.5 hours of continuous operation.

Designed for convenience

Quiet, equipped with a vacuum motor mute system, making the noise of the machine even lower.

Easy, quick-mounting design of squeegee and rubber strips usable on four sides, installation and disassembly can be replaced faster.

Equipped with a driven system to make cleaning easier.

G20^{BT} Specifications

Volume of solution tank	55L
Volume of recovery tank	65L
Working width	510mm
Squeegee width	780mm
Maximum forward speed	4.5Km/h
Working efficiency	2250m ² /h
Brush specification	19 Inches
Brush pressure	35kg
Rotation speed of brush	80rpm
Traction motor power	124V/120W
Brush motor power	24V/500W
Vacuum motor power	24V/390W
Delayed shut-down of vacuum motor	Standard
Battery specification	12V/100Ah X2
Battery duration	3.5h
Machine dimensions*	1300 X 550 X 1030mm
Net weight (excluding batteries)	92kg

*Dimensions L | W | H

