

More Than Just Clean

SCRUBMASTER B5



- Cleans Close to Walls, Deep into Corners, and Under Obstacles
- Delta-Cleaning System with Neutral Forward Drive
- Low Water and Power Consumption
- Silent Mode for Noise Sensitive Areas

The New Scrubmaster B5 makes surfaces accessible for machine-assisted cleaning that could previously only be reached with a mop.







The control panel is only equipped with the relevant functions. Effortlessly move the operating handle forwards, backwards and sideways.

Technical Data	SM17QP
Working width scrubbing	17 in
Width squeegee	22 in
Area performance, theoretical	1400 ft²/h
Power Source	Battery
Traction Drive	No
Type of brushes	Orbital
No. of brushes	1
Brush diameter	17 in
Brush speed in rpm	1450/1880
Brush pressure	44 lb
Solution tank in gallons	1.3 gallons
Rated voltage	24 Volts
Rated power - brush motor	200 Watts
Rated power - suction motor	260 Watts
Battery capacity	12.8 Ah
Theoretical Runtime	60 min
Practical Runtime	45 min
Length	23.6 in
Width squeegee	19/22 in
Height	46 in
Weight w/o battery	44 lb
Gross weight with battery	59.5 lb
Noise level	68/68 dB(A)



Thanks to the innovative Delta Cleaning System with orbital drive, the operator can determine the working speed at any time and thus precisely approach narrow areas and corners. The flat cleaning head is designed in such a way that cleaning close to walls, deep into corners and under furniture and substructures with an underclearance of as little as 4.72" is possible.



The solution and recovery tank can be easily removed via the carrying handle. The design allows easy filling at the nearest sink.