



RIDE-ON SCRUBBERS

Maximize Every Clean

OUR RIDE-ON SCRUBBERS ARE IDEAL IF YOU HAVE A LARGE FACILITY TO CLEAN.

For larger jobs, our ride-ons allow operators to make the most of every shift, covering large areas with minimal effort and greater ease. Both units provide cordless convenience with long runtimes using our maintenance free gel batteries.

Easy-to-use, our ride-on scrubbers have simple, color-coded operator controls and safety features which include an emergency stop button, and a hazard warning light, just to name a few.

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TTV 678

Our TTV 678 is designed to provide long, simple, and reliable service with powerful and professional results, whatever the environment. It has three adjustable scrubbing widths (26", 30" and 34") – simply pull a pin and the brush deck automatically adjusts in or out to the right width for the job.

The fully adjustable water flow rate gives the user more control when cleaning. Other features include ground strip to prevent static build-up, and easy change patented pop-on/pop-off brushes and pad drivers.

Cleaning Path	26", 30", 34"
Pad or Brush Size	3 x 12"
Solution/Recovery Tank	32 gal.
Chemical Capacity	1 gal.
Chemical Mixture Rates	32:1, 64:1, 96:1, 128:1
Water Flow Rate	0.25, 0.5, 0.8, 1.0 gpm
Brush Pressure	160 lbs max
Brush Speed	125–200 rpm
Brush Motor	3 x 24V, 400 W
Traction Motor	600 W
Maximum Gradient	11°
Working Speed	0.3–4.3 mph
Vacuum Motor Power	24V, 400 W
Noise Level	69 dB(A)
Working Capacity	40200–52500 sq. ft./hr.
Run Time	4 hours
Batteries (Gel)	6 x 12V, 100 Ahr.
Weight (including batteries)	1100 lbs
Dimensions (LxWxH)	66" x 26" x 56"



TGB 2128

Our TGB 2128 will go into places where bigger machines are not suitable and anything smaller is just too small. It is easy and convenient, has onboard charging and fully sealed low maintenance gel batteries.

The TGB 2128 has the footprint and maneuverability of a walk-behind with the productivity of a ride-on. It has a compact design yet provides a long runtime, and a large 28" cleaning path.

Cleaning Path	28"
Pad or Brush Size	2 x 14"
Solution/Recovery Tank	21 gal.
Brush Pressure	70 lbs max
Brush Speed	150 rpm
Brush Motor	1 x 24 V, 600 W
Traction Motor	400 W
Maximum Gradient	11° (6 Degrees)
Working Speed	0.3–4.3 mph
Vacuum Motor Power	24V, 400 W
Noise Level	65 dB(A)
Working Capacity	43300 sq. ft./hr.
Run Time	3.5 hours
Batteries (Gel)	2 x 12 V, 100 Ahr.
Weight (including batteries)	484 lbs
Dimensions (LxWxH)	57" x 30" x 47"