7100





Industrial Micro-Rider Scrubber

- Maximum machine life from innovative engineering and industrial-grade construction
- Dramatically increased floor safety from foam-based FaST™ technology
- Superior cleaning performance from aggressive scrubbing system delivering up to 200 lb of down pressure





Superior performance and reliable operation from the benchmark in micro-riding scrubbers

The industrial-grade, heavy-duty 7100 sets the standard for microrider scrubbers, providing consistent, quality cleaning results even in the harshest industrial environments.

Rugged, industrial-strength durability

Shock-absorbing steel frame, and durable polyethylene construction enable the 7100 to withstand the most severe cleaning environments.

Maximum uptime for years of worry-free operation

Superior engineering, proven results and an exclusive 10/2/6 warranty mean you can count on the 7100 to clean day after day.

Increased productivity with innovative FaST

In addition to increasing safety, scrubbing with FaST foam requires so little water that operators can clean up to three times longer between empty/fill stops.



MUST-HAVE OPTIONS

Maximum versatility

Choose from either disk or cylindrical scrubheads to meet your specific cleaning challenges.

30% greater pick-up

The optional dual vac fan delivers up to 30% more vacuum lift providing better pick-up over uneven or damaged floors and also to capture tough, bulky soils found in industrial facilities.

Extend your cleaning reach

Customize with an off-aisle power wand or a V-mop to extend your cleaning reach.





FaST FLOORS ARE SAFER FLOORS

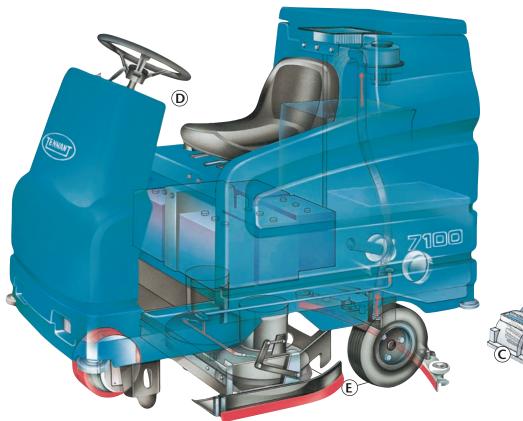
FaST is the only automatic scrubbing system certified to increase floor traction up to 21% by the National Floor Safety Institute, reducing the risk of slip-and-fall.

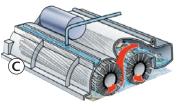
FaST foam cleans so well, it uses 70% less solution to remove existing soil, as well as old, slippery detergent residue resulting in clean, higher-traction floors.

With the self-contained FaST-PAK™, operators are safer, never handling chemicals.

FaST foam uses up to 70% less water and 90% less detergent – conserving water, reduce waste disposal, and making it the safest choice for your environment.







Α

Withstand the harshest cleaning environments with thick polyethylene construction, a rugged, shock absorbing frame and scrub-head linkage. B

Delivers one-pass cleaning even in the dirtiest environments – with fully adjustable down pressure up to 200 lb. and brush speeds of up to 750 rpm.

C

Customizes
to meet your unique
needs — choose from
two path widths and
either disk for smooth
floors without debris
or cylindrical scrub
heads for capturing
light debris.

D

Maximizes operator productivity with features like true one-button scrubbing operation and an ergonomic, sliding seat for improved operator comfort.

E

Reduces maintenance costs with breakaway squeegee and scrub heads that provide long-life corrosion resistance.



GENUINE TENNANT PARTS, SUPPLIES & SERVICE

Foam-based FaST:

Your Key to Peak Productivity and Safety

Using innovative foam-based detergent, scrubbers with FaST increase productivity, eliminate the need for operators to handle chemicals, and leave just-cleaned floors immediately dry and safe for traffic.

Genuine Tennant Parts Advantage

Operate your machine with confidence by choosing genuine Tennant parts. Only authentic Tennant parts are engineered in conjunction with Tennant equipment. For years of worry-free operation, accept only genuine parts and supplies.

Industry's Only Factory-Direct Service Network Tennant offers the only factory-trained, locally based network of 400+ service techs dedicated to keeping your cleaning program up and running.

WARRANTY

All parts (excluding batteries) have a 24 month / 1,000 hours of operation warranty under normal use and service – 10 years on rotationally molded polyethylene housings. On-site service labor coverage of warranty items for six (6) months.



FaST is the first and only automatic cleaning system certified by the NFSI to dramatically improve overall floor traction by up to 21%.

7100 BATTERY-POWERED RIDING SCRUBBER

Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	FEATURES	28-inch/710 mm	32-inch/810 mm
Estimated coverage* (Conventional) Estimated coverage* (FaST) 25,740 ft²/2,391 m² 29,700 ft²/2,759 m² 34,650 ft²/3,219 m² Scrubbing System Solution tank Disk scrub head Speed Spe	Productivity (per hour)		
Estimated coverage* (FaST) 30,030 ft²/2,790 m² 34,650 ft²/3,219 m² Scrubbing System 30 gal/114 liter 30 gal/114 liter 30 gal/114 liter Solution tank 30 gal/114 liter 30 gal/114 liter 30 gal/114 liter Disk scrub head 320 rpm 320 rpm 320 rpm Down pressure (variable to) 200 lb/91 kg 200 lb/91 kg 200 lb/91 kg Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW 0.75 hp/0.55 kW Cylindrical scrub head 3peed 750 rpm 750 rpm 750 rpm Down pressure (variable to) 90 lb/40 kg 10 lb/40 kg 90 lb/40 kg	Theoretical max	49,280 ft ² /4,578 m ²	56,320 ft ² /5,232 m ²
Scrubbing System 30,030 ft²/2,790 m² 34,650 ft²/3,219 m²	Estimated coverage* (Conventional)	25,740 ft ² /2,391 m ²	29,700 ft ² /2,759 m ²
Solution tank 30 gal/114 liter 30 gal/114 liter Disk scrub head 320 rpm 320 rpm Speed 320 rpm 320 rpm Down pressure (variable to) 200 lb/91 kg 200 lb/91 kg Brush diameter (2) 14-inch/355 mm 16-inch/405 mm Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Cylindrical scrub head 5peed 750 rpm 750 rpm Down pressure (variable to) 90 lb/40 kg 90 lb/40 kg Brush diameter (2) 6-inch/150 mm 6-inch/150 mm Brush diameter (2) 6-inch/150 mm 0.75 hp/0.55 kW Recovery System 8 8 deg/15/5 liter 15 gal/57 liter 15 gal/57 liter 15 gal			
Disk scrub head Speed 320 rpm 320 rpm Down pressure (variable to) 200 lb/91 kg 200 lb/91 kg Brush diameter (2) 14-inch/355 mm 16-inch/405 mm Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Cylindrical scrub head Speed 750 rpm 750 rpm Down pressure (variable to) 90 lb/40 kg 90 lb/40 kg Brush diameter (2) 6-inch/150 mm 6-inch/150 mm Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Recovery System Recovery System Recovery System Recovery tank 30 gal/114 liter 30 gal/57 liter Vacuum fan 0.8 hp/0.6 kW 0.8 hp/0.6 kW Vacuum water lift 70-inch/1780 mm 70-inch/1780 mm Propelling System Propel speed forward (variable to) 4.5 mph/7.2 km/h 2.5 mph/4.0 km/h Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Machine Dimensions Length 66.5-inch/1690 mm 36-inch/910 mm Machine width 33-inch/840 mm 36-inch/910 mm Machine width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg	Scrubbing System		
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Down pressure (variable to) 200 lb/91 kg 200 lb/91 kg Brush diameter (2) 14-inch/355 mm 16-inch/405 mm Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Cylindrical scrub head 750 rpm 750 rpm Speed 750 rpm 750 rpm Down pressure (variable to) 90 lb/40 kg 90 lb/40 kg Brush diameter (2) 6-inch/150 mm 6-inch/150 mm Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Recovery System Recovery System 8ecovery tank 30 gal/114 liter 30 gal/114 liter 15 gal/57 liter 0.8 hp/0.6 kW 0.8 hp/0.6 kW 70-inch/1780 mm 8 deg/14% 4 deg/7% 4 deg/7% 4 deg/7% 4 deg/7% 4 deg/7% 4 deg/7% <td>Disk scrub head</td> <td></td> <td></td>	Disk scrub head		
Brush diameter (2)	Speed	320 rpm	320 rpm
Brush motor (2)	Down pressure (variable to)	200 lb/91 kg	200 lb/91 kg
Cylindrical scrub head Speed 750 rpm 750 rpm Down pressure (variable to) 90 lb/40 kg 90 lb/40 kg Brush diameter (2) 6-inch/150 mm 6-inch/150 mm Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Recovery System Recovery tank 30 gal/114 liter 30 gal/57 liter Demisting chamber 15 gal/57 liter 15 gal/57 liter Vacuum fan 0.8 hp/0.6 kW 0.8 hp/0.6 kW Vacuum water lift 70-inch/1780 mm 70-inch/1780 mm Propelling System Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability Transport at gross weight 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 36-inch/910 mm Machine width 33-inch/840 mm 40-inch/1020 mm Machine width 33-inch/840 mm 40-inch/1020 mm Squeegee width<	Brush diameter (2)	14-inch/355 mm	16-inch/405 mm
Speed 750 rpm 750 rpm Down pressure (variable to) 90 lb/40 kg 90 lb/40 kg Brush diameter (2) 6-inch/150 mm 6-inch/150 mm Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Recovery System Recovery tank 30 gal/114 liter 30 gal/57 liter Demisting chamber 15 gal/57 liter 15 gal/57 liter Vacuum fan 0.8 hp/0.6 kW 0.8 hp/0.6 kW Vacuum water lift 70-inch/1780 mm 70-inch/1780 mm Propelling System Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability Transport at gross weight 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 36-inch/910 mm Machine width 33-inch/840 mm 40-inch/1020 mm Machine width 33-inch/840 mm 54-inch/1370 mm Squeegee width 853 lb/385 kg	Brush motor (2)	0.75 hp/0.55 kW	0.75 hp/0.55 kW
Down pressure (variable to) 90 lb/40 kg 90 lb/40 kg Brush diameter (2) 6-inch/150 mm 6-inch/150 mm Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Recovery System Recovery tank 30 gal/114 liter 30 gal/114 liter Demisting chamber 15 gal/57 liter 15 gal/57 liter Vacuum fan 0.8 hp/0.6 kW 0.8 hp/0.6 kW Vacuum water lift 70-inch/1780 mm 70-inch/1780 mm Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability 3 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 36-inch/910 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight<	Cylindrical scrub head		
Brush diameter (2) 6-inch/150 mm 6-inch/150 mm Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Recovery System Recovery tank 30 gal/114 liter 30 gal/114 liter Demisting chamber 15 gal/57 liter 15 gal/57 liter 15 gal/57 liter Vacuum fan 0.8 hp/0.6 kW 0.8 hp/0.6 kW 0.8 hp/0.6 kW Vacuum water lift 70-inch/1780 mm 70-inch/1780 mm Propelling System Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability 3 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg </td <td>Speed</td> <td>750 rpm</td> <td>750 rpm</td>	Speed	750 rpm	750 rpm
Brush motor (2) 0.75 hp/0.55 kW 0.75 hp/0.55 kW Recovery System Recovery tank 30 gal/114 liter 30 gal/114 liter 30 gal/114 liter 30 gal/57 liter 15 gal/57 liter 15 gal/57 liter 15 gal/57 liter 15 gal/57 liter 0.8 hp/0.6 kW	Down pressure (variable to)	90 lb/40 kg	90 lb/40 kg
Recovery System Recovery tank 30 gal/114 liter 30 gal/114 liter Demisting chamber 15 gal/57 liter 15 gal/57 liter Vacuum fan 0.8 hp/0.6 kW 0.8 hp/0.6 kW Vacuum water lift 70-inch/1780 mm 70-inch/1780 mm Propelling System Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability 1 s deg/14% 8 deg/14% Transport at gross weight 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 36-inch/910 mm Machine width 33-inch/840 mm 40-inch/1020 mm Squeegee width 33-inch/840 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Brush diameter (2)	6-inch/150 mm	6-inch/150 mm
Recovery tank 30 gal/114 liter 30 gal/114 liter Demisting chamber 15 gal/57 liter 15 gal/57 liter Vacuum fan 0.8 hp/0.6 kW 0.8 hp/0.6 kW Vacuum water lift 70-inch/1780 mm 70-inch/1780 mm Propelling System Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability Transport at gross weight 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Brush motor (2)	0.75 hp/0.55 kW	0.75 hp/0.55 kW
Demisting chamber 15 gal/57 liter 15 gal/57 liter Vacuum fan 0.8 hp/0.6 kW 0.8 hp/0.6 kW Vacuum water lift 70-inch/1780 mm 70-inch/1780 mm Propelling System Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability Transport at gross weight 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Recovery System		
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Propelling System 70-inch/1780 mm 70-inch/1780 mm Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability 3 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions 4 deg/7% 4 deg/7% Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Demisting chamber	15 gal/57 liter	15 gal/57 liter
Propelling System Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Vacuum fan	0.8 hp/0.6 kW	0.8 hp/0.6 kW
Propel speed forward (variable to) 4.5 mph/7.2 km/h 4.5 mph/7.2 km/h Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions 4 deg/7% 4 deg/7% Length 66.5-inch/1690 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Vacuum water lift	70-inch/1780 mm	70-inch/1780 mm
Propel speed reverse (variable to) 2.5 mph/4.0 km/h 2.5 mph/4.0 km/h Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions 4 deg/7% 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm 36-inch/1020 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Propelling System		
Propel motor 1.6 hp/1.2 kW 1.6 hp/1.2 kW Gradeability Transport at gross weight Working (scrubbing) 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Propel speed forward (variable to)	4.5 mph/7.2 km/h	4.5 mph/7.2 km/h
Gradeability 8 deg/14% 8 deg/14% Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions 66.5-inch/1690 mm 66.5-inch/1690 mm Length 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Propel speed reverse (variable to)	2.5 mph/4.0 km/h	2.5 mph/4.0 km/h
Transport at gross weight Working (scrubbing) 8 deg/14% 8 deg/14% Wachine Dimensions 4 deg/7% 4 deg/7% Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Propel motor	1.6 hp/1.2 kW	1.6 hp/1.2 kW
Working (scrubbing) 4 deg/7% 4 deg/7% Machine Dimensions Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Gradeability		
Machine Dimensions Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Transport at gross weight	8 deg/14%	8 deg/14%
Length 66.5-inch/1690 mm 66.5-inch/1690 mm Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Working (scrubbing)	4 deg/7%	4 deg/7%
Machine width 33-inch/840 mm 36-inch/910 mm Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Machine Dimensions		
Squeegee width 33-inch/840 mm 40-inch/1020 mm Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Length	66.5-inch/1690 mm	66.5-inch/1690 mm
Height 54-inch/1370 mm 54-inch/1370 mm Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Machine width	33-inch/840 mm	36-inch/910 mm
Weight 853 lb/385 kg 853 lb/385 kg With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg		33-inch/840 mm	40-inch/1020 mm
With standard 235 Ah battery 1285 lb/580 kg 1285 lb/580 kg	Height	54-inch/1370 mm	54-inch/1370 mm
,	Weight	853 lb/385 kg	853 lb/385 kg
Minimum aisle turn 72.5-inch/1840 mm 72.5-inch/1840 mm	With standard 235 Ah battery	1285 lb/580 kg	1285 lb/580 kg
	Minimum aisle turn	72.5-inch/1840 mm	72.5-inch/1840 mm

^{*}Estimated coverage rates use the practical speed and empty/fill time standards from the 2004 ISSA Cleaning Times handbook.

SEEING IS BELIEVING

See for yourself how the 7100 rider scrubber delivers clean, safe floors in your most challenging environments. For a demonstration or additional information, call 800.553.8033.

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