

CREATING A CLEANER, SAFER, HEALTHIER WORLD.



T20

HEAVY-DUTY INDUSTRIAL SCRUBBER

- Achieve excellent cleaning results with aggressive scrubbing and MaxPro^{2TM} hydraulic technology
- Maximize productivity with ec-H2OTM technology for cleaning up to three times longer than conventional scrubbing
- Increase visibility with cab-forward design, open sightlines, and steering-wheel-mounted controls
- Improve the operator and supervisor experience with available Pro-PanelTM technology

A HIGH-PEFORMING, HEAVY-DUTY SCRUBBER FOCUSED ON DELIVERING CUSTOMIZED SOLUTIONS TO MEET CUSTOMER NEEDS



THE T20 ADDRESSES YOUR KEY BUSINESS CHALLENGES

REDUCE COST TO CLEAN

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• Maximize productivity with an optional side brush that provides increased reach along edges and a wider cleaning path.

MAINTAIN HEALTH & SAFETY

• Ensure safe operation with cab-forward design that improves visibility and full front shroud that ensures operator leg and foot protection.

ENHANCE FACILITY IMAGE

• Deliver excellent cleaning results with MaxPro^{2TM} hydraulic technology that provides consistent power to the brush drive motors regardless of floor surface changes.

EASY OPERATION & MAINTENANCE

• Reduce training and simplify operation with the Touch-n-Go[™] control module featuring 1-Step[™] start button.

INNOVATIVE TECHNOLOGIES



AVAILABLE PRO-PANEL[™] TECHNOLOGY REDEFINES THE USER EXPERIENCE

Transform your cleaning operation with Pro-Panel[™] technology – a revolutionary breakthrough in user experience. Pro-Panel[™] technology integrates multiple controls into an intuitive, high-visibility touch screen interface.

Effectively manage your asset and operators with supervisor controls that allow the machine function to be matched to the operator skill level and prevent unauthorized use.



- Ensure successful starts with **Pro-ID**TM operator login that automatically activates the specific operator's personalized cleaning settings and downloadable **Pro-Check**TM pre-operation checklists.
- Increase cleaning efficiency with programmable **Zone Settings**TM that allow you to establish preferred cleaning settings by area of facility.
- Provide operators a view of their cleaning path without having to take their eyes off the direction of travel with **PerformanceView**TM.
- Increase visibility with backup camera featuring colored guidelines that help drivers avoid objects when in reverse.
- Reduce the need for extensive operator training with on-board, on-demand videos.
- Increase machine ease of use with 28 different language options.

ADDITIONAL EXCLUSIVE TECHNOLOGIES

All technologies increase scrub time up to three times using a single tank of water.



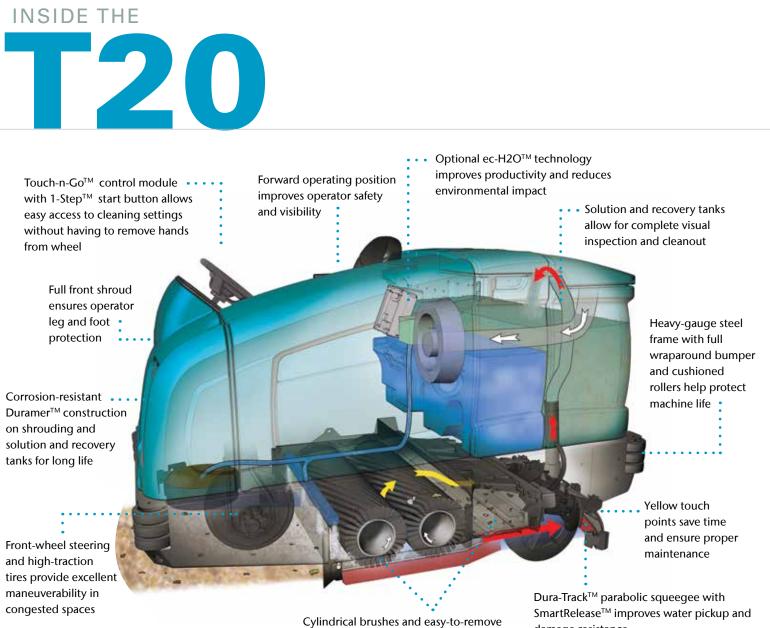
ec-H2O[™] technology electrically converts water into an innovative cleaning solution that cleans effectively, saves money, improves safety, and reduces environmental impact* compared to daily cleaning floor chemicals and methods.



ES® Extended Scrubbing productivity enhancement system recycles cleaning chemicals to increase uptime and improve productivity by scrubbing floors using 66% less chemicals than traditional cleaning methods.



For cleaning machines, parts & supplies click/visit www.tennantco.com for more information.



Scrubbing side brush widens cleaning path up to 54 in/1,370 mm. debris tray maximize productivity

damage resistance

Disk scrub head for effective scrubbing and simple no-tool brush change.

Rear and side steel guards protect squeegee upon impact and prevent it from hooking on to obstacles.





ENGINEERED FOR PRODUCTIVITY



Dura-Track[™] Parabolic Squeegee

- Touch-n-Go[™] control module with 1-Step[™] start button allows operators quick access to all settings without removing hands from the steering wheel.
- Cab-forward position and spacious operator compartment provide outstanding visibility, safety and ergonomics to protect operators, the machine and your facility.
- Dura-Track[™] parabolic squeegee with SmartRelease[™] delivers exceptional water pickup and reduces maintenance and replacement parts due to squeegee damage.
- Easy-access design offers quick service access and visibility to on-board diagnostics, helping minimize downtime and reduce maintenance costs.
- Debris tray on cylindrical units is equipped with handle and wheels to allow for simple and fast removal, transport, and emptying of the debris.
- Heavy-duty frame with cushioned corner rollers helps protect your facility and machine.



Easy-Access Design



Debris Tray



Heavy-duty Frame and Cushioned Corner Rollers

Overhead guard protects operators from falling objects.

High-powered pressure washer allows for easy blast-cleaning of hard-to-reach areas.

Safety warning light ensures awareness of machine during operation.







For cleaning machines, parts & supplies click/visit www.southeasternequipment.net

T20

SCRUBBING SYSTEM

TENNANTTRUE[®] PARTS, SERVICE AND FINANCE SOLUTIONS

- Reduce rework, labor and safety costs by using only Tennant*True* parts and service.
- Ensure optimal cleaning performance by selecting a Tennant*True* Service program provided by a network of over 400 factorytrained Tennant service representatives.
- Improve uptime by leveraging TennantTrue parts and service.
- Simplify budgeting by bundling Tennant*True* service plans, including parts, into the purchase or financing of your machine.



Manage your cleaning program with key performance metrics based on machine data.

Lease. Pre-Owned. Rent. Tennant has flexible options that get you the machines you need, however you need them.

T20 HEAVY-DUTY INDUSTRIAL SCRUBBER

SCRUBBING SYSTEM	
Cleaning path Cylindrical main brushes Disk main brushes With scrubbing side brush With sweeping side brush (cylindrical only)	40 in / 1,020 mm 42 in / 1,070 mm 54 in / 1,370 mm 56 in / 1,420 mm
BRUSH DRIVE SYSTEM	
Cylindrical main brushes Brush speed Brush down pressure (up to) Brush diameter (2) Disk main brushes Brush speed Brush down pressure (up to) Brush diameter (3) Disk side brush Brush speed Scrubbing brush diameter Sweeping brush diameter (cylindrical)	480 rpm 390 lb / 177 kg 12 in / 300 mm 230 rpm 400 lb / 181 kg 14 in / 360 mm 150 rpm 16 in / 410 mm 21 in / 533 mm
SOLUTION DELIVERY SYSTEM	
Solution tank Solution capacity with ES [*]	80 gal / 303 L 125 gal / 473 L
RECOVERY SYSTEM	
Recovery tank Demisting chamber Debris tray Volume capacity Weight capacity Vacuum fans Speed Water lift	95 gal / 360 L 15 gal / 57 L 1.1 ft ³ / 31 L 110 lb / 50 kg 11,000 rpm 35 in / 890 mm
PROPELLING SYSTEM	
Propel speed forward (variable to) Propel speed reverse (variable to) Engine-gasoline/LPG (2.0 L) Engine-diesel (1.5 L) Gradeability Transport at gross weight Working (cleaning) Ground clearance	8.0 mph / 13 km/h 4.0 mph / 6.4 km/h 50 hp / 37.2 kW 24.8 hp / 19 kW 10.0°/18% 8.0°/14% 3 in / 76 mm
MACHINE SPECIFICATIONS	
Length Width Frame Rear squeegee With side brush Height With overhead guard Weight (empty) Minimum aisle turn	95 in / 2,410 mm 50 in / 1,270 mm 51 in / 1,300 mm 58 in / 1,473 mm 58 in / 1,473 mm 83.5 in / 2,120 mm 3,300 lb / 1,497 kg 110 in / 2,790 mm
WARRANTY	
See your local representative for warranty information.	

Specifications subject to change without notice.

SEEING IS BELIEVING

For a demonstration or additional information, call +1.800.553.8033 or email info@tennantco.com

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