



CREATING A CLEANER, SAFER, HEALTHIER WORLD.

TENNANTTRUE® RENTAL GUIDE



# Rental Guide

- Get the job completed on-time and within budget by renting Tennant equipment
- Outstanding cleaning performance to help you succeed
- Intelligent floor-care technologies
- Durable equipment for reliable, worry-free operation

*A Legacy Built on Advancing in the Industry*



# INDUSTRY LEADING SOLUTIONS

THAT HELP CREATE A CLEANER, SAFER,  
HEALTHIER WORLD



**VALUE BEYOND  
MACHINE**



**INNOVATIVE  
TECHNOLOGY**



**EXPERT  
SERVICE**



SINCE

**1976**

OVER 40 YRS IN  
AUSTRALIA & NEW  
ZEALAND CONTINUING  
THE LEGACY OF  
CREATING THE  
WORLD'S GREATEST  
CLEANING SOLUTIONS

**\$11M**

INVENTORY TO  
RESPOND QUICKER  
TO CUSTOMERS'  
NEEDS FOR  
MACHINES AND  
PARTS

**100+**

EMPLOYEES  
ACROSS  
AUSTRALIA AND  
NEW ZEALAND

**40+**

MORE THAN 40  
**SERVICE VEHICLES**  
ON THE ROAD  
EVERY DAY FOR  
YOUR SERVICE  
REQUIREMENTS

**3%**

OF OUR **ANNUAL  
REVENUE** IS  
INVESTED IN  
OUR R&D AND  
PRODUCT QUALITY



# TENNANT'S RENTAL BENEFITS

OUR MODEL OF RENTING MACHINES ENSURES THAT YOU PRESERVE YOUR WORKING CAPITAL. WE HAVE REDUCED THE REQUIREMENTS OF APPROVAL WHICH ALLOWS YOU TO MANAGE YOUR BUSINESS, NOT YOUR EQUIPMENT.

## Reasons to believe



### PREDICTABLE

Controlling your costs with predictable monthly billing and a reduced cost of cleaning



### FLEXIBLE

Flexibility with shorter term contracts of 3-5 years available



### RISK-FREE

Removing the risk of investment for small or large fleets of equipment



### HASSLE-FREE

Fully maintained rental removes any hassle and cost associated with maintenance and repairs





# INNOVATIONS

## CHANGING HOW THE WORLD CLEANS



ec-H2O NANOCLEAN™ TECHNOLOGY – is the next generation of detergent-free cleaning that cleans effectively on a wider range of soils, saves money, and reduces environmental impact compared to daily floor cleaning chemicals.



EXTENDED SCRUBBING® (ES) TECHNOLOGY – recycles cleaning solutions to extend scrubbing time resulting in extended scrubbing uptime and improved productivity.

## A LEGACY BUILT ON ADVANCING THE INDUSTRY

George H. Tennant opens his small woodworking shop in northeast Minneapolis.



1870

Tennant begins producing motorised floor cleaning equipment.



1932

Tennant Company engineers invent the first vacuum-equipped power sweeper for industrial use.



1947

Tennant introduces the predecessor to the sweeper/scrubber, making Tennant units the most versatile in the world.



1963

Tennant develops the first "built from the ground up" riding scrubber.



1970

Tennant introduces its first walk-behind scrubber.



1978

TENNANT COMPANY IS COMMITTED TO LEADING ITS INDUSTRY IN SUSTAINABLE CLEANING INNOVATION THAT EMPOWERS OUR CUSTOMERS TO CREATE A CLEANER, SAFER, HEALTHIER WORLD.



**IRIS™ INTELLIGENT REMOTE INFORMATION SYSTEM**  
Collects and transmits your machine usage activity using M2M technology. Manage and monitor your machines and drive cleaning performance with IRIS® Asset Manager. IRIS gives you complete visibility of your fleet and allows you to drive measurable results by leveraging powerful features for dynamic fleet management.

\* Battery metrics available on select models only. \*\* Service Reporter data available only on machines serviced by Tennant.  
\*\*\* ec-H2O™ or ec-H2O NanoClean™ technology available on select models only.

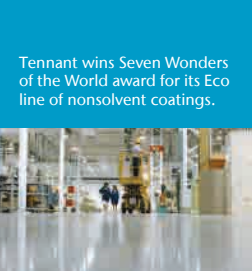


See your most important data with push reports and critical alerts.

Track and compare machine usage to drive consistent cleaning results.

- Optimise battery maintenance and charging behaviors with battery charging metrics.\*
- Gain visibility of maintenance spend and Tennant service performance with Service Reporter information.\*\*

- Locate missing equipment and eliminate equipment losses with machine location data.
- Track ec-H2O™ and ec-H2O NanoClean™ technology usage to ensure you are maximising the benefits of these innovative cleaning technologies



1990



2004



2008



2012



2014



2015



# SWEEPER-SCRUBBERS

BOOST PRODUCTIVITY WITH DOUBLE-DUTY MODELS  
THAT DELIVER EXCELLENT SCRUBBING AND  
SWEEPING PERFORMANCE IN ONE MACHINE

## M17

### SWEEPER-SCRUBBER

#### APPLICATIONS

Heavy manufacturing and warehousing environments desiring exhaust-fume-free battery operation for anytime cleaning.

#### MODEL HIGHLIGHTS

- Effectively clean in one pass with exceptional sweeping and scrubbing performance.
- Maintain indoor air quality with two-stage dust control system.
- Maximise runtime with the largest available battery capacity in its class.
- Improve operator visibility with steering-wheel-mounted controls.



COVERAGE RATE: 8,940m<sup>2</sup> / hr  
CLEANING PATH: 1,015, 1,220 mm  
SOLUTION | RECOVERY TANK: 285 L | 365 L  
HOPPER CAPACITY: 85 L / 136 kg  
POWER SOURCE:



## M20

### SWEEPER-SCRUBBER

#### APPLICATIONS

Medium to heavy dirt, sand, bulky litter and broken glass often found at indoor/outdoor industrial facilities, schools, plazas, and municipalities.

#### MODEL HIGHLIGHTS

- Effectively clean in just one pass with FloorSmart® integrated cleaning system technology.
- Achieve excellent cleaning results with ec-H2O™ technology and MaxPro<sup>2</sup>™ hydraulic technology.
- Improve operator visibility with steering-wheel-mounted controls.



COVERAGE RATE: 9,250m<sup>2</sup> / hr  
CLEANING PATH: 1,020 mm  
SOLUTION | RECOVERY TANK: 212 L | 276 L  
HOPPER CAPACITY: 110 L / 177 kg  
POWER SOURCE:



## M30

### SWEEPER-SCRUBBER

#### APPLICATIONS

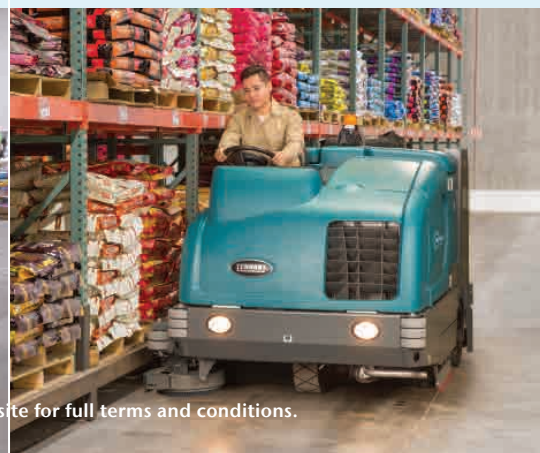
Bulky debris, steel powder, pellets, rocks, and glass often found in harsh industrial and manufacturing environments.

#### MODEL HIGHLIGHTS

- Effectively clean in just one pass with FloorSmart® integrated cleaning system technology.
- Achieve excellent cleaning results with ec-H2O™ technology and MaxPro<sup>2</sup>™ hydraulic technology.
- Improve operator visibility with steering-wheel-mounted controls.



COVERAGE RATE: 10,560 m<sup>2</sup> / hr  
CLEANING PATH: 1,220 mm  
SOLUTION | RECOVERY TANK: 284 L | 360 L  
HOPPER CAPACITY: 98 L / 295 kg  
POWER SOURCE:



\* Prices based on Standard machine, over 60 months with 30 hours of use. Refer to website for full terms and conditions.

# SCRUBBERS

RELIABLE TENNANT SCRUBBERS INCLUDE COMPACT BATTERY, WALK-BEHIND, AND RIDER MODELS

## T300

### SCRUBBER

#### APPLICATIONS

Hard floors often found in retail, health care, hospitality, airports, and schools.

#### MODEL HIGHLIGHTS

- Delivering high performance, consistent results for virtually any hard surface condition while lowering cleaning costs.
- Offers multiple machine head types to fit your cleaning applications and optimise cleaning performance for specific areas – single disk, dual disk, dual cylindrical, and orbital.



CLEANING PATH: Disk - 500 mm

Dual disk - 600 mm

Cylindrical - 500 mm

Orbital - 500 mm

COVERAGE RATE: up to 2,230 m<sup>2</sup>/hr

SOLUTION | RECOVERY TANK: 42 L | 53 L

SOUND LEVEL: 65 dBA, 58 dBA Quiet-Mode™

POWER SOURCE:

RUN TIME: up to 3.0 hours continuous cleaning



## T500

### SCRUBBER

NEW

#### APPLICATIONS

Hard and decorative floors often found in retail, health care, hospitality, airports, schools, and light industrial facilities.

#### MODEL HIGHLIGHTS

- Extend machine life and reduce cost of ownership with an innovative suite of technologies and durable components.
- Smart-Fill™ makes battery maintenance safer by removing the task of checking, opening, and filling flooded batteries.



CLEANING PATH: Dual disk - 650, 700, 800 mm

Cylindrical - 700 mm

Orbital - 700 mm

COVERAGE RATE: up to 3,270 m<sup>2</sup>/hr

SOLUTION | RECOVERY TANK: 85 L | 102 L

SOUND LEVEL: disk – 66.5 dBA | orbital – 67.0 dBA |  
cylindrical – 66.4 dBA

POWER SOURCE:

RUN TIME: up to 5.9 hours



## T600

### SCRUBBER

NEW

#### APPLICATIONS

Hard and decorative floors often found in retail, healthcare, education, hospitality, offices, logistics and manufacturing.

#### MODEL HIGHLIGHTS

- Scrub longer between empty and fill cycles with large-capacity solution and recovery tanks.
- Clean a variety of surfaces with a wide range of cleaning head options.
- Smart-Fill™ automatic battery watering system offers virtually worry-free battery maintenance.
- Incredible strength and versatility make it the benchmark for industrial scrubbing applications



CLEANING PATH: 700, 800 or 900 mm

SOLUTION | RECOVERY TANK: 121 L | 140 L

SOUND LEVEL: dual disk – 62.2/69.5 dBA |

cylindrical – 62.2/69.2 dBA | orbital – 62.3/69.5 dBA

POWER SOURCE:

RUN TIME: up to 8 hours



\* Prices based on Standard machine, over 60 months with 30 hours of use. Refer to website for full terms and conditions.

Tennant ec-H2O NanoClean™ technology electrically converted water is created by an on-board e-cell that generates millions of very tiny microscopic bubbles known as nanobubbles that promote the cleaning efficacy of the solution. This next generation solution offers the same great benefits of the first generation and now cleans better and cleans more soils in more applications. The name NanoClean, refers to the generation of nano-scale bubbles that are an important part of the cleaning mechanism.

## T350

### STAND-ON SCRUBBER

NEW


#### APPLICATIONS

Hard floors often found in retail, health care, hospitality, airports, schools, and light industrial facilities.

#### MODEL HIGHLIGHTS

- Clean faster and longer with productivity rates exceeding 2,795 square meters per hour.
- Ergonomics designed for a stand-on scrubber with easy-to-use machine controls.
- Smart-Fill™ makes battery maintenance safer by removing the task of checking, opening, and filling flooded batteries.



**CLEANING PATH:** Single disk: 500 mm  
Dual disk: 600 mm  
**COVERAGE RATE:** up to 3,535 m²/hr  
**SOLUTION | RECOVERY TANK:** 53 L | 70 L  
**SOUND LEVEL:**  
Single disk: 59.7 to 63.7 dBA  
Dual disk: 61.3 to 64.5 dBA  
**POWER SOURCE:**   
**RUN TIME:** up to 4 hours



## T7

### MICRO SCRUBBER


#### APPLICATIONS

Decorative floors often found in retail, health care, hospitality, airports, schools, and light industrial facilities.

#### MODEL HIGHLIGHTS

- Micro-rider T7 delivers advanced cleanliness at a sound level 75% quieter than competitive models.
- Nimble enough to scrub through doorways, and compact enough to fit on standard elevators.



**CLEANING PATH:** Disk: 660 or 810 mm  
Cylindrical: 710 or 810 mm  
**COVERAGE RATE:** up to 5,230 m²/hr  
**SOLUTION | RECOVERY TANK:** 110 L  
**SOUND LEVEL:**  
Disk: 67 dBA  
Cylindrical: 69 dBA  
**POWER SOURCE:**   
**RUN TIME:** up to 4.5 hours



## T12

### SCRUBBER


#### APPLICATIONS

Hard and decorative floors often found in retail, health care, hospitality, airports, schools, and bare and coated concrete in industrial facilities and warehouses.

#### MODEL HIGHLIGHTS

- Highly maneuverable T12 can reach tight spaces with its smaller, compact footprint and tight turning radius.
- The battery powered rider scrubber combines innovative features and substantial power to help reduce time spent cleaning and provide heavy-duty compact performance.



**CLEANING PATH:** 810 mm  
**SOLUTION | RECOVERY TANK:** 132 L | 166 L  
**SOUND LEVEL:**  
Disk: Mode #2\* – 62 dBA / Kpa 3 dBA  
Cylindrical: Mode #2\* – 63 dBA / Kpa 3 dBA  
(Sound pressure level tested per IEC 60335-272)  
\*Vacuum On, Squeegee Down, Brushes On, Brushes Up  
**POWER SOURCE:**   
**RUN TIME:** up to 4.5 hours





# INNOVATION | Dura-Track™ Squeegee

This patent-pending technology, available on the T17 Scrubber, leaves floors drier with a swinging parabolic design that provides uniform suction across the squeegee blade for exceptional water pickup.

## T16 SCRUBBER

### APPLICATIONS

Dried liquid, grease and grime often found in distribution and storage facilities, food & beverage plants, and malls.

### MODEL HIGHLIGHTS

- Achieve a lower cost of ownership with Tennant's quality construction and innovative technologies.
- Clean anytime, anywhere with sound levels at 68 dBA.
- Enhance productivity and safety with an user-friendly design and Touch-n-Go™ controls from the steering wheel.



CLEANING PATH: 910 mm  
1,145 mm with side brush  
COVERAGE RATE: up to 7, 440 m²/hr  
SOLUTION | RECOVERY TANK: 190 L | 225 L  
SOUND LEVEL: 68 dBA  
POWER SOURCE:   
RUN TIME: up to 4 hours continuous cleaning



## T17 SCRUBBER

### APPLICATIONS

An innovative high-performance, heavy-duty battery rider scrubber for the toughest cleaning needs.

### MODEL HIGHLIGHTS

- Clean 7-8 hour shift in economy mode, on a single charge, with the largest available battery capacity in its class.
- Reduce slips and falls with water recovery system that leaves floors virtually dry.
- Engineered for easy operator and maintenance experience.



CLEANING PATH: 1,015 mm  
SOLUTION | RECOVERY TANK: 285 L | 346 L  
SOUND LEVEL:  
Disk: Mode #2\* – 65 dBA / Kpa 3 dBA  
Cylindrical: Mode #2\* – 66 dBA / Kpa 3 dBA  
(Sound pressure level tested per IEC 60335-272)  
\*Vacuum On, Squeegee Down, Brushes On, Brushes Up  
POWER SOURCE:



## T20 SCRUBBER

### APPLICATIONS

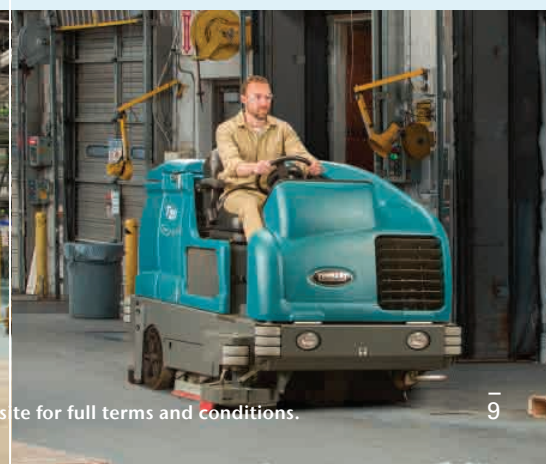
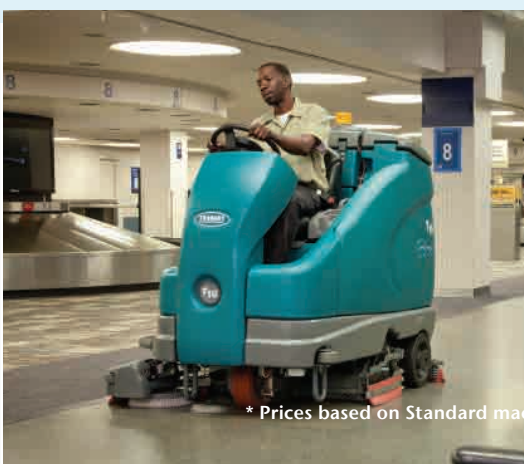
Heavy grease and grime found in large warehouses, factories, municipalities, and parking ramps.

### MODEL HIGHLIGHTS

- Achieve excellent cleaning results with aggressive scrubbing and MaxPro2™ hydraulic technology.
- Maximise productivity with ec-H2O™ technology for cleaning up to three times longer than conventional scrubbing.
- Improve operator visibility with steering-wheel-mounted controls.



CLEANING PATH: up to 1,420 mm  
COVERAGE RATE: up to 9,230 m²/hr  
SOLUTION | RECOVERY TANK: 303 L | 360 L  
SOUND LEVEL: 82 dBA  
POWER SOURCE:



\* Prices based on Standard machine, over 60 months with 30 hours of use. Refer to website for full terms and conditions.

# SWEEPERS

DEPENDABLE, LONG-LASTING SOLUTIONS  
FOR ALL YOUR FLOOR-CARE NEEDS

## S10


INDUSTRIAL  
SWEEPER

### APPLICATIONS

Preferred sweeper in medium to heavy industrial facilities.

### MODEL HIGHLIGHTS

- Best-in-class walk-behind sweeps tight and open areas.
- Increase uptime with the largest hopper of any walk-behind sweeper (contains up to 150 lbs / 68 kg of debris).

CLEANING PATH: 860 mm  
COVERAGE RATE: up to 4,042 m<sup>2</sup>/hr  
HOPPER CAPACITY: 79 L  
SOUND LEVEL: 73 dBA  
POWER SOURCE:   
RUN TIME: up to 3 hours continuous cleaning

## 3640


SWEEPER

### APPLICATIONS

Preferred sweepers in light industrial facilities.

### MODEL HIGHLIGHTS

- Robust walk-behind picks up debris from sand to litter, indoors and out.
- Available in battery power platform only with dust-controlling filter systems.

CLEANING PATH: 810 mm  
COVERAGE RATE: up to 4,740 m<sup>2</sup>/hr  
HOPPER CAPACITY: 85 L  
SOUND LEVEL: 70 dBA  
POWER SOURCE:   
RUN TIME: up to 4.5 hours continuous cleaning

## 6100

SUB-COMPACT  
SWEEPER


### APPLICATIONS

Light dirt and paper litter often found indoors, in malls, and on carpets.

### MODEL HIGHLIGHTS

- Compact design fits through most doors, onto elevators and in tight industrial environments.
- Sweeps surfaces from smooth concrete to finished floors, even carpets.
- Non-corrosive hopper with replaceable steel skidplate delivers outstanding durability.



CLEANING PATH: Single Brush: 760 mm  
Dual Brush: 970 mm  
COVERAGE RATE: up to 4,660 m<sup>2</sup>/hr  
HOPPER CAPACITY: 85 L  
SOUND LEVEL: 77 dBA  
POWER SOURCE:   
RUN TIME: up to 5 hours continuous cleaning



\* Prices based on Standard machine, over 60 months with 30 hours of use. Refer to website for full terms and conditions.



## INNOVATION | Ergonomic Designs

Maximise productive cleaning uptime while protecting operators from unnecessary fatigue and stress. Tennant machines are more comfortable to operate due to adjustable handle height and operator-friendly control grips that minimise hand movement during operation while still delivering outstanding cleaning results.

### 6200

#### COMPACT SWEEPER

##### APPLICATIONS

Light to medium dirt, sand and paper litter often found in light industrial facilities, malls, and warehouses.

##### MODEL HIGHLIGHTS

- No debris rehandling with powered hopper that dumps up to 5 ft / 1.5 m high.
- Excellent run times with fume-free battery operation.




CLEANING PATH: Single brush: 1,010 mm  
Dual brush: 1,400 mm

COVERAGE RATE: up to 6,720 m<sup>2</sup>/hr

HOPPER CAPACITY: 125 L

SOUND LEVEL: 77 dBA

POWER SOURCE: 

RUN TIME: up to 3.5 hours continuous cleaning



\* Prices based on Standard machine, over 60 months with 30 hours of use. Refer to website for full terms and conditions.



# INNOVATION | SweepMax® *Plus* Cyclonic Dust Control System

Optimised SweepMax *Plus* dust control system offers higher customer productivity with less dust going to the filter resulting in fewer shake backs and more time spent sweeping. The SweepMax *Plus* cyclonic system offers excellent indoor and outdoor dust control and helps reduce cost to clean, improve facility image, and provide a safe environment.

## S20

### COMPACT MID-SIZE SWEEPER

#### APPLICATIONS

Medium dirt, sand and paper litter often found in light industrial facilities, warehouses, and malls.

#### MODEL HIGHLIGHTS

- Picks up everything from dust and sand to broken glass and litter, even in narrow aisles and congested areas.
- Engineered with focus on safety for the operator and the environment.
- Compact size provides maneuverability.



CLEANING PATH: Single brush: 1,270 mm  
Dual brush: 1,575 mm  
COVERAGE RATE: up to 10,160 m<sup>2</sup>/hr  
HOPPER CAPACITY: 319 L  
SOUND LEVEL: 82 dBA  
POWER SOURCE:   
RUN TIME: up to 4.5 hours continuous cleaning ( )

## S30

### MID-SIZE SWEEPER

#### APPLICATIONS

Heavy dirt, bulky litter and broken glass often found in industrial facilities, warehouses, parking decks, and municipalities.

#### MODEL HIGHLIGHTS

- Provide excellent indoor and outdoor dust control with the SweepMax *Plus* system.
- Ensure a healthy and safe environment with improved air quality.
- Deliver easy operation and maintenance while running at peak performance.



CLEANING PATH: Single brush: 1,590 mm  
Dual brush: 2,030 mm  
COVERAGE RATE: up to 13,200 m<sup>2</sup>/hr  
HOPPER CAPACITY: 395 L  
SOUND LEVEL: 80 dBA  
POWER SOURCE:

## 800

### INDUSTRIAL SWEEPER

#### APPLICATIONS

Bulky debris, steel powder, pellets, rocks, and glass often found in harsh industrial and manufacturing environments.

#### MODEL HIGHLIGHTS

- Withstands heavy use in severe environments with a massive steel frame T-beam and bumpers.
- Sweeps as much as 200,000 ft<sup>2</sup> / 18,600 m<sup>2</sup> in one hour and collects up to 2000 lb / 907 kg of debris in a single hopper load.

CLEANING PATH: up to 1,680 mm  
COVERAGE RATE: up to 27,000 m<sup>2</sup>/hr  
HOPPER CAPACITY: 850 L  
SOUND LEVEL: 83 dBA  
POWER SOURCE:



\* Prices based on Standard machine, over 60 months with 30 hours of use. Refer to website for full terms and conditions.

# BURNISHERS

GET EXCELLENT GLOSS PERFORMANCE WITH  
TENNANT'S HIGH-SPEED BURNISHERS



## B10 BURNISHER

### APPLICATIONS

Burnishers to polish a wide range of hard floor types.

### MODEL HIGHLIGHTS


- Accommodates small and large areas quickly and easily with 20% more horsepower than the leading competitor for bright, shiny floors.
- Active 4-stage HEPA filtration dust control system improves indoor environmental quality.

CLEANING PATH: 610 mm / 690 mm

PAD SPEED: 1,500 – 1,600 rpm

PAD PRESSURE: up to 114 kg

SOUND LEVEL: 69 dBA

POWER SOURCE: 

RUN TIME: up to 3 hours continuous cleaning



\* Prices based on Standard machine, over 60 months with 30 hours of use.  
Refer to website for full terms and conditions.



# TENNANTTRUE®

OPTIMISING EQUIPMENT CLEANING PERFORMANCE  
AND PROVIDING THE HIGHEST-QUALITY PARTS, AND SUPPORT

## Technical Support

One call, complete support.

- Knowledgeable representatives available to address any floor-care need or product question.
- Expert recommendations from the professionals.
- Immediate access to your machine's service history performed by a Tennant Service representative through Tennant's ServiceLINK®.

## Parts

Only genuine TennantTrue® parts are designed specifically to fit with Tennant machines, delivering exceptional cleaning performance. Reduce rework and extra labor costs by using only TennantTrue parts on your Tennant cleaning equipment.

- Reduce maintenance costs and machine wear.
- Minimise slip, trip, and fall accidents caused by oily or slippery floors and debris.
- Eliminate rework by picking up water and debris on the first pass.

## Detergents and Cleaning Solutions

TennantTrue detergents offer environmentally safe packaging and features to support your green cleaning initiatives.

- Packaging is color coded for easy identification, training, and safety.
- Formulated for your Tennant and Nobles machines to eliminate harm to gaskets, seals, vacuum fans, or other critical components.
- All products use biodegradable surfactants and recyclable packaging.
- Tennant low-foam detergents deliver high-performance results.





# TENNANT *TRUE*® SERVICE PLAN

RELY ON TENNANT'S FACTORY-TRAINED SERVICE NETWORK TO POSSESS THE KNOWLEDGE AND EXPERTISE TO MAINTAIN YOUR MACHINE AND KEEP DOWNTIME TO A MINIMUM.



## COMPREHENSIVE

The Comprehensive program includes all servicing and repairs.

- Each time you take out a rental with Tennant the machine comes with a Comprehensive Service Plan
- The Comprehensive program keeps your machine warranty compliant<sup>(1)</sup>.
- Scheduled preventative maintenance based on hourly usage, incorporating monthly and predictable billing.
- There are six fixed pricing levels based on hourly usage.
- Priority scheduling for unforeseen breakdowns and/or repairs.
- Exclusions include customer misuse, customer damage, fuel, pads, and detergent.
- Access to Service Reporter<sup>(2)</sup>.
- Access to a loan machine during downtime (subject to availability).
- The Comprehensive Plan is subject to a minimum of **30 hours** per month.



All prices are subject to GST. Please contact us if your machine model is not listed. 1. For Terms & Conditions and Service Reporter information, please visit [www.tennantco.com.au](http://www.tennantco.com.au). 2. Compatible only when IRIS Asset Manager is installed onto rented machine

# FACTORY DIRECT SERVICE COVERAGE

Over 40 direct service technicians and a constantly growing indirect service network covering Sydney, Melbourne, Brisbane, Adelaide, Perth and Auckland.

If you require information for service outside the metro zones, please contact us on **1800 226 843** or visit **[www.tennantco.com.au](http://www.tennantco.com.au)**



■ FACTORY DIRECT SERVICE

■ INDIRECT SERVICE

## Tennant Australia

Unit 11, 4 Southridge Street  
Eastern Creek NSW 2766

T: 1800 226 843 (FREE CALL)

T: +61 2 9839 9700

[www.tennantco.com.au](http://www.tennantco.com.au)

[contactus@tennantco.com](mailto:contactus@tennantco.com)

## Tennant New Zealand

Unit 5, 103 Cryers Road  
East Tamaki  
Auckland 2013

T: +64 9 253 9013

F: +64 9 253 9015

[www.tennantco.co.nz](http://www.tennantco.co.nz)

[contactus@tennantco.com](mailto:contactus@tennantco.com)

MORE THAN  
**40**  
SERVICE VEHICLES  
ON THE ROAD  
EVERYDAY



## ASK FOR TENNANT

- Factory Trained and Certified Service Professionals.
- Over 40 years of heritage and experience in Australian conditions.
- The most extensive and experienced service network in the industry.
- Prompt response time for your service requirements, with each van carrying a comprehensive inventory of genuine parts and supplies.
- A wide range of service plans are available to maximise the uptime of your machines and businesses.



**1800 226 843**  
[www.tennantco.com.au](http://www.tennantco.com.au)

