



The GTX scrubber uses larger (8" stainless) hinges and bolt directly into the heavy gage steel frame. This provides better durability than other machines that use smaller tank hinges bolted to plastic tanks.

The GTX scrubber's 2" recover drain and hose are larger than those on many other machines, making the GTX scrubber less likely to clog.



The GTX scrubber has a simple and large pedal, which controls speed. This view also shows the protection offered to the Operator's foot on the GTX scrubber. A complete apron across the front makes it harder for the operator to hang his foot off the side, reducing potential injuries.

The adjustable position of the steering wheel makes the GTX scrubber more ergonomic than some other machines. The high seat back and adjustable seat with armrests are standard.





The heavy duty wide steel frame of the GTX scrubber offers stability without the need for tip-over bars used on some other machines.



The GTX scrubber is built to scrub on either side, and with rollers bolted to the steel frame.



The GTX scrubber has a heavy duty steel frame - not plastic like some other machines – for durability and protection.



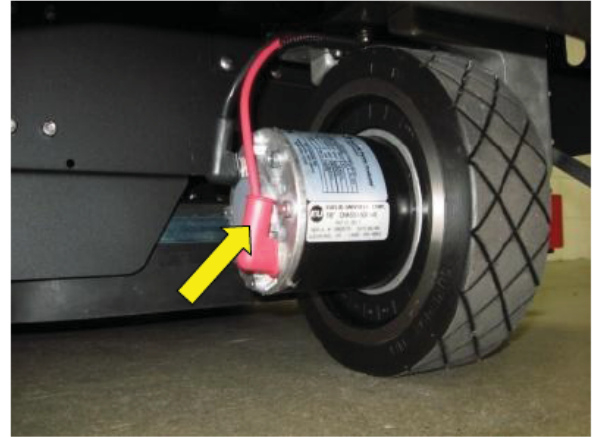
The GTX scrubber is a 36 volt machine with high quality “Trojan” brand industrial batteries and therefore can offer longer run time than machines with smaller amp hour batteries.



The GTX scrubber uses a stainless steel vacuum / foam protection screen, which can be cleaned and used for years, not like the less expensive plastic options. Our intent is that this will save the customer money.



The GTX scrubber routes the wires straight up and out of harms way.



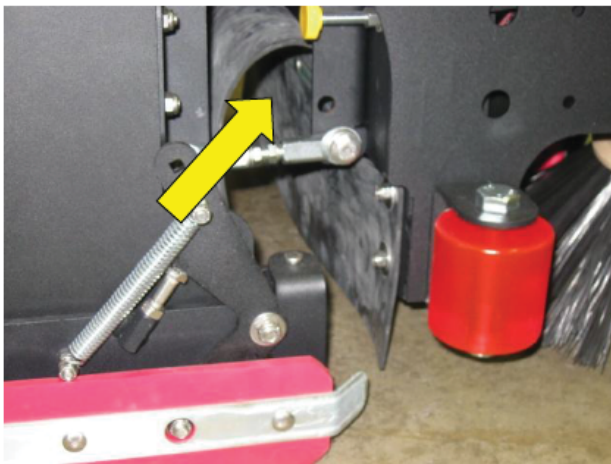
The GTX scrubber uses durable, heavy-duty steel trailing arms and scrub deck, which are better able to withstand collisions and be repaired in the field than machines with plastic trailing arms and cast aluminum scrub decks.



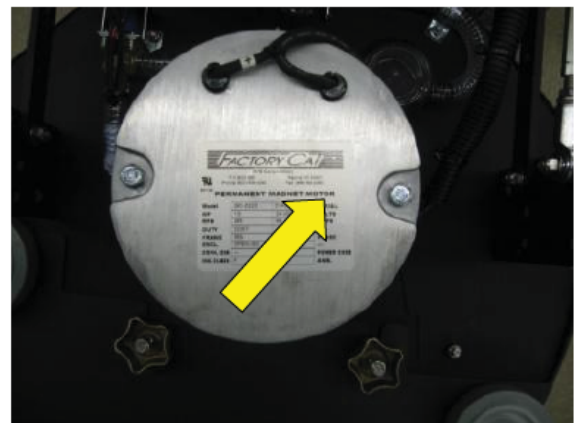
The GTX scrubber mounts its solution valves in the Top Side Service, axle mount. This keeps the solution valves cleaner and free of debris than solutions valves mounted on the scrub deck.



Unlike many other machines, the GTX scrubber has a barrier to stop water or debris from being thrown onto the scrub deck.



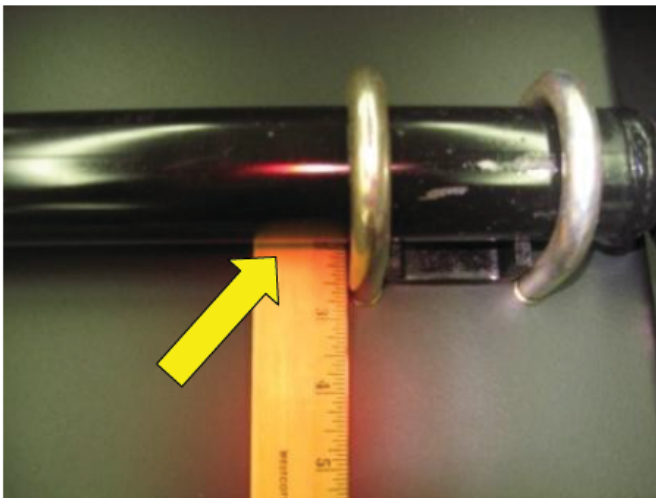
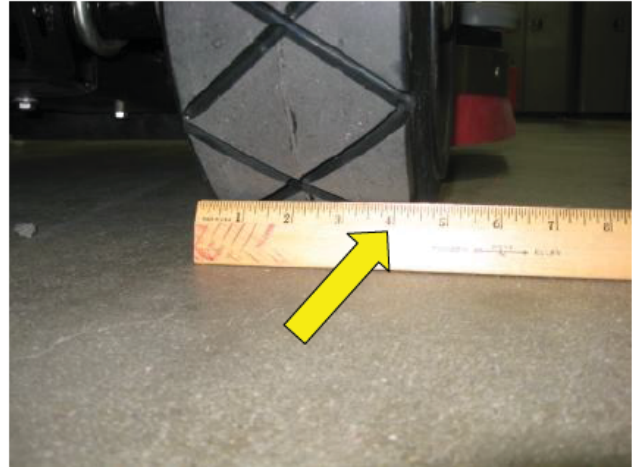
Our motors are made in USA not sourced from overseas, we invest more but we find its worth it as our motors have a longer lifespan of other competitor machines.





GTX scrubber's have a 12" diameter tire. The large diameter improves the ride over expansion joints and irregular concrete surfaces. Each tire is rated at 2,200 lbs, which is 3 times greater than the load with full tanks.

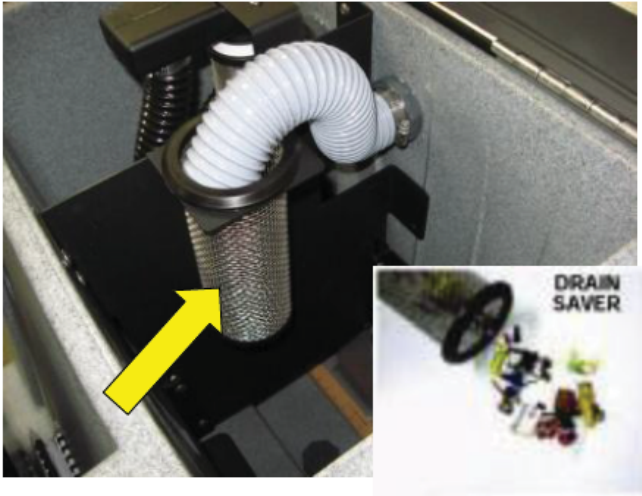
Our GTX scrubber 4.5" rear tires are wider than tires on many other machines. The additional width increase traction and stability. The XR scrubber also offers a softer footprint (lower psi) than machines with smaller tires and is friendly to sensitive ceramic tile edges.



The GTX scrubber 2" axle is larger than axles on many other machines. The larger axle is designed to support the GTX scrubber in harsh applications and last the life of the machine.

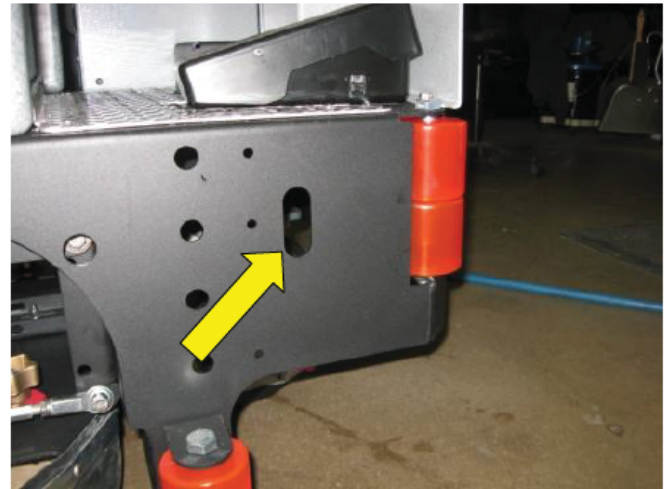
GTX scrubber uses a heavy duty "solid" wheel, which is unable to break from collisions with objects and has soft rubber edges to avoid marking walls.





A feature to the GTX scrubber is the “Drain Saver” stainless steel basket that collects litter from recovery water. This reduces the potential of discharge water clogging the customer’s floor drains. A simple device that can avoid costly drain repairs for customers.

Tie down points allow for easy transportation, and are part of the heavy duty steel frame on the GTX scrubber. Most “commercial” scrubbers in the category are primarily plastic which are more suitable for hospitals or schools.



Our GTX scrubber comes standard with a heavy-duty steel rear bumper, which helps protect the squeegees in “reverse” collisions. All scrubbers offer “breakaway” squeegees for “forward” collisions.



Ours brush fiber lengths are 1 ¾" while the competitors are 1 ¼" meaning that our brushes will last at least 35% longer. Due to the fact that we have that much more material to use before it wears out.



Our disk brushes are actually the size that you ask for, so when getting a 26" disk deck you get 2 13" disk brushes from us. When using other competitors they will say it's a 13" brush but when measured it will actually be 12" and will leave a line while scrubbing due to the fact that there is no material there to scrub the floor. Side note we use a brush width of 2 ¾" while theirs is 2 ½" giving 15% more scrubbing area.

Our electronically-controlled scrubbers use an electronically-generated pulse to carefully control water flow. Our machines can be equipped with an optional ECON switch that, when activated, reduces battery power consumption for vacuum, brushes and traction drive, and also reduces water consumption. Which all add up to a greener machine for the environment.





Our machines are made right here in America with parts that come from America. Built with the highest standards in mind.



The components on the left side are from the Front Wheel "Chassisdrive" used exclusively on the GTX scrubber. This drive is built in the Mid-West of the USA and with much stronger components. The Red text and arrows point out the difference between our drive and the cheaper import (Asia and Europe) that is used on the competitors.



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Side Doors are heavy gage, powder painted steel doors, which hinge open to access the scrub deck. These HD doors mount with a stainless hinge, to the rider scrubber's steel frame, and protect the scrub deck from collisions into poles, pallets and such. Since the scrub deck sizes vary and often extend outside the scrubber's frame, they can be exposed to damage. The doors include tall tower rollers, with non-marking polyurethane rollers, which spread impacts better and are less likely to damage or mark drywall.

Managers' Lock-Out Brush Pressure allows a Manager, with a private key, to lock out the battery floor scrubber's Scrub pressure adjustment. Our scrubbers offer 5 down pressure settings, and should only be used on maximum settings for floors with heavy soil build up or stripping floor finish. To avoid unnecessary wear on brushes or brushes, this lockout can be employed to maintain Managements' preferred settings.



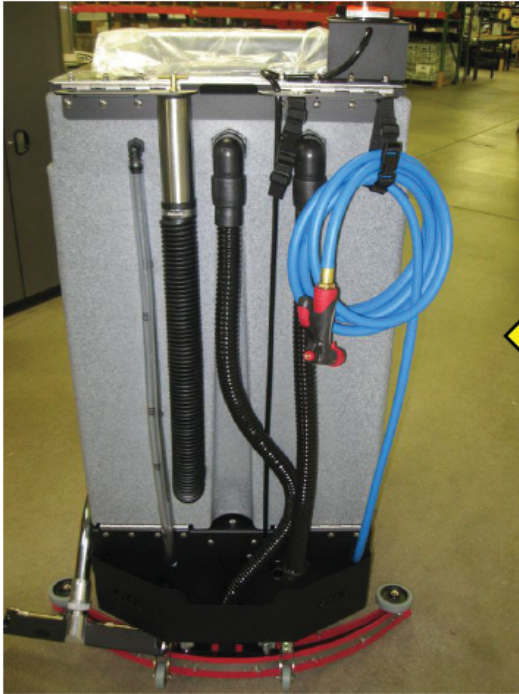
Manager's Lock-Out Solution Control permits a Manager, with a private key, to lock out the scrubber's Solution Flow adjustment. Our floor scrubbers offer 6 settings for solution flow (Off, 0.2 gpm, 0.4 gpm, 0.6 gpm, 0.8 gpm, 1.0 gpm), with Heavy flow only needed for thick soil, dusty applications or times when cleaning at a higher transport speed. To limit the waste of water, the solution setting can be locked.



On-Board Soap System (SUDS). This Super-concentrated Universal Dispensing System automatically and precisely meters the soap into the solution stream, thus avoiding spills, misuse of chemicals, unauthorized dilution adjustments, etc. By blending the scrubber soap at the end of the solution stream, only fresh water is used to fill the tank, or run through the solution system's filter and solenoid valve, reducing potential clogs with these items. The SUDS jugs include cap inserts with valves to protect operators from exposure, a big safety feature of traditional drums and pales of soap. The system allows the operator to run with it OFF, Normal or Double Dose. The option includes a case of (6) ½ gallon jugs of PowerCat detergent to get the customer started.

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Spray Jet option equips the scrubber with a heavy duty hose 4' - 10' and spray nozzle. This allows the operator to use the scrubber's clean solution under pressure (3.0 gpm / 45 psi) to flush out the recovery tank when draining the tank when fresh water source is not within reach. Operator can also cleanout the scrub deck/hopper, pre-spray a large floor area for better detergent dwell time, cleaning under racks, around equipment, into restrooms and more.

Vacuum Wand extends the reach of the scrubber's vacuum system. The option includes a steel wand and vacuum shoe, and a 12' flexible hose to connect to the recovery tank. It permits the operator to recover spills under racking, behind cabinets or cleaning restroom floors.



ECON- Energy Saver Switch allows the scrubber operator to choose between standard performance range (maximum) or "reduced" performance range and thus conserve energy and extend the runtime. Intended to be one of many environmentally conservative measures we're taking to reduce energy use.