



T7AMR

Robotic Floor Scrubber

Address labor challenges, drive efficiencies and maintain a high standard of cleaning with the T7AMR, a robotic solution designed to work safely and efficiently alongside employees. Reduce the amount of detergent and water needed with optional ec-H₂O NanoClean® technology. The T7AMR is powered by BrainOS®, an advanced artificial intelligence and robotic technology platform, from Tennant partner Brain Corporation.



REDUCE COST TO CLEAN



MAINTAIN HEALTH & SAFETY



ENHANCE FACILITY IMAGE



EASY OPERATION & MAINTENANCE

T7AMR SPECIFICATIONS

- Application: Indoor
- Estimated Coverage/Productivity: Up to 45760 sq ft / 4250 sq m
- Estimated Run Time: Up to 3.5 hours
- Main Down Pressure: Up to 190 lbs / 86 kg
- Power Source: Battery
- Sound Level: As low as 70 dBA
- Squeegee Width: 33.25 in / 850 mm
- Head Type: Disk
- Charger type: Off-board
- Cleaning Path: 26 in / 650mm
- Machine Type: Ride-On, Robotic
- Recovery Tank Capacity: 29 gal / 110 L
- Pad RPMs: Up to 225 rpm
- Solution Tank Capacity: 29 gal / 110 L
- Service Plans: AMR Gold, AMR Core, Pay as You Go



CHECK OUT THE VIDEO

