

#### SALES@APPROACHAUTOMATION.COM



## INCREASE PRODUCTIVITY. LOWER OVERHEAD



OUR AUTONOMOUS SOLUTION DELIVERS RELIABLE, INDUSTRIAL-GRADE SWEEPING — KEEPING DUST, DEBRIS, AND CLUTTER UNDER CONTROL ACROSS EVERY AISLE, DOCK, AND STAGING ZONE. LET YOUR TEAM STAY FOCUSED ON PICKING, PACKING, AND SHIPPING — NOT SWEEPING. CLEANER FLOORS LEAD TO SAFER FORKLIFT OPERATIONS, FEWER PRODUCT DAMAGES, AND A MORE PROFESSIONAL ENVIRONMENT FOR AUDITS AND CUSTOMER WALKTHROUGHS. WITH REAL-TIME PERFORMANCE DATA AND AUTOMATED SCHEDULING, YOU GET COMPLETE VISIBILITY AND CONTROL — WITHOUT THE HASSLE OF MANAGING JANITORIAL LABOR.

CONSISTENT, HEAVY-DUTY SWEEPING — EVERY SHIFT, WITHOUT INTERRUPTION.

# **ALLOW YOUR WORKFORCE TO FOCUS WHERE VALUE THRIVES**

AUGMENT &

AMPLIFY
LABOR BY THE HOUR

~REDEFINED~



- REDUCED CYCLE TIMES
- + IMPROVED INVENTORY MANAGEMENT
- + INCREASED SAFETY METRICS
- → ELEVATED WORKFORCE AND LABOR IMPACT

MORE VALUE WITH LESS OVERHEAD

## NO DEBRIS TOO BIG OR SMALL

THE DUAL-DISC BRUSHES EASILY HANDLE LARGER DEBRIS LIKE PALLET SCRAPS AND BOTTLES, WHILE EFFICIENTLY SWEEPING UP FINE DUST AND DIRT TO ENSURE NO SMALL PARTICLES ARE LEFT BEHIND.



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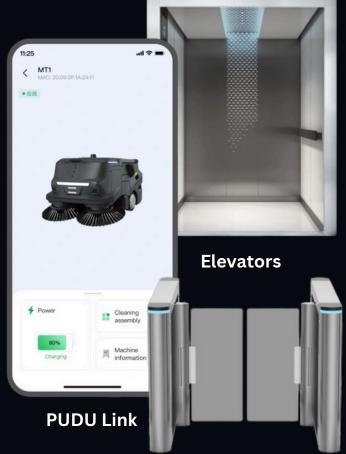




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**Doors and E-Gates** 

Robot Dimensions (L × W × H)

31.5 in × 23.6 in × 19.3 in

**Robot Weight** 

143 lbs

**Cleaning Performance** 

Max 19375.04 ft²/h (Standard Cleaning Mode) Max 64583.46 ft²/h (Spot Cleaning Mode)

**Trash Bin Capacity** 

1.2 ft<sup>3</sup>

**Run-time** 

4-8h (differentiated by cleaning levels)

**Charging Time** 

< 3h

Navigation Method

VSLAM+Marker+Lidar SLAM

**Cruise Speed** 

0.2 m/s ~ 1.2 m/s(0.66 ft/s-3.94 ft/s) (adjustable)

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