# **T380AMR Specifications**

# Floor Scrubber



#### **SCRUBBING SYSTEM**

Cleaning path
Scrubbing
Brush speed
Low brush/pad down pressure
High brush/pad down pressure
Scrub motor
Propel motor

20 in | 500 mm
215 rpm
62 lb | 28 kg
90 lb | 41 kg
24 VDC, 0.87 HP | 0.65 kW
24 VDC, 1.1 HP | 0.85 kW

Scrubbing Coverage Rate

Theoretical max manual mode (per hour) 33,440 ft<sup>2</sup> | 3106 m<sup>2</sup>

Tanks

 Solution tank
 20 gal | 75 L

 Recovery tank
 20 gal | 75 L

 Demisting chamber
 5 gal | 19 L

Vacuum

Motor 24 VDC, 0.62 hp | 0.46 kW Water lift 42 in | 1,067 mm

### **PROPELLING SYSTEM**

Propel speed forward (transport variable to) 3.75 mph | 6.0 kph Propel speed reverse (variable to) 2.5 mph | 4.0 kph

### **CONTROL PANEL**

BrainOS®LCD user interface touch screen Standard

#### **CLEANING TECHNOLOGY**

Conventional Standard
ec-H2O NanoClean® Technology Optional
Conventional solution flow (gravity) 0.15 / 0.35 / 0.50 gpm |
0.57 / 1.32 / 1.89 lpm

ec-H2O NanoClean® flow (pumped) 0.12 / 0.25 / 0.35 gpm | 0.45 / 0.95 / 1.32 lpm

## **FULL SOLUTION TANK DURATION**

Conventional Low Flow 2 hours, 10 minutes
Conventional Medium Flow 57 minutes
Conventional High Flow 40 minutes
ec-H20 Nanoclean Low Flow 2 hours, 45 minutes
ec-H2O Nanoclean Medium Flow 1 hour, 20 minutes
ec-H2O Nanoclean High Flow 57 minutes

BATTERY SELECTIONS (est. continuous autonomous runtime: economy mode, scrubbing simultanecusly, independent function would be longer)
Wet battery package (up to 4 hrs) 24V, 225 AH
Manual battery watering system Standard
Off-board charger yes

Create Charging Group

Charger (Smart) 24 VDC, 27.1 amp, 50/60 Hz, 85-270 VAC

#### MACHINE DIMENSIONS

Empty (no battery) 582 lb | 264 kg With batteries 850 lb | 386 kg

### WARRANTY

Please refer to your local Tennant representative for information.

For a complete selection of genuine Tennant brushes and pads, please consult the *T380AMR Parts and Consumables Reference Guide*.