



AUTOMATIC SCRUBBERS - RIDERS

# CT80

The CT80 is the perfect size for jobs in need of a riding scrubber but with the maneuverability of a walk-behind.

### MOST FREQUENT USE



### MAX PRODUCTIVITY

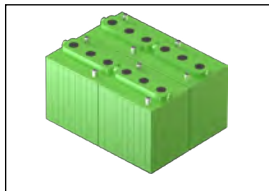
19,000-  
27,000 ft<sup>2</sup>/h

### BATTERIES RUNNING TIME

3.7 h

### KEY SPECS

21/22 gal  
21", 24" 28" rider



4 BATTERIES FOR LONG RUN-



PRESET WORKING PROGRAMS



### INNOVATIONS



SLS™  
SELF  
LEVELING  
SYSTEM



ECO  
SELECT

# CT80: THE MANEUVERABILITY OF A WALK-BEHIND SCRUBBER IN A RIDER DESIGN



## TIGHT TURN RADIUS

The CT80 has a turn radius of 72 inches, which helps it to turn around completely in smaller areas, such as narrow aisles, hallways and tables in cafeterias.



## EASY TO FIT

The CT80 has a narrow design and squeegee, allowing it to fit through small doors or other tight spaces that only walk-behind scrubbers were able to clean before.



## OPTIMAL RUN-TIME

The CT80 battery life can last up to 3.7 hours or approximately 220 minutes, meaning it can last through a fairly large cleaning job without requiring a new charge.



## EASY TO FILL

The CT80 can be filled through a built-in hose or directly into the tank, making it extremely easy to fill with solution.



## EASY TO DRY

The CT80's squeegee is designed for the highest drying and productivity results with its "V" shaped design.



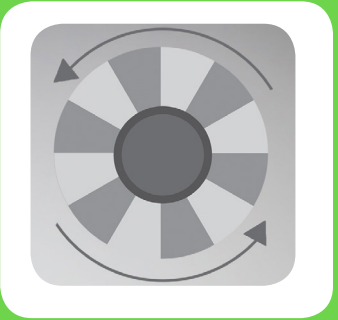
## EASY TO MAINTAIN

The CT80 can be easily tilted to check the internal area of the machine and the brush features a red replacement indicator to know when it is time to replace.



## SELF-LEVELING SYSTEM

The SLS helps the machine automatically adjust to any surface, allowing for a perfect fit between the brush and a floor.



## CENTRAL FLOW SYSTEM

The solution is distributed evenly through the brush' center.



## ECO SELECT

Eco Select works to decrease energy consumption and increase run times by 20% in everyday cleaning.



## YELLOW TOUCH POINTS

The yellow touch points help find key areas that assist with daily maintenance.



# CT80 TECHNICAL SPECIFICATIONS

CT80BT55

CT80BT60

CT80BT70

Code		CT80BT55	CT80 BT60	CT80 BT70
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## PRODUCTIVITY

Max theoretical productivity	ft <sup>2</sup> /h - m <sup>2</sup>	19,000 ft <sup>2</sup> / 1765 m <sup>2</sup>	23,000 ft <sup>2</sup> /3,600 m <sup>2</sup>	31,000 ft <sup>2</sup> /4,200 m <sup>2</sup>
Cleaning path	in/mm	21 in/ 550 mm	24 in/ 600 mm	28 in/ 700 mm
Water tank capacity	Ga/ l	22 gal/ 83 l	22 gal/ 83 l	22 gal/ 83 l
Max running time	min	220	220	220
Voltage	V-Ah	24V (4x6)	24V (4x6)	24V (4x6)
Installed power	W	480	480	480
Max Speed		3.7 mph/ 6 kmh	3.7 mph/ 6 kmh	3.7 mph/ 6 kmh

## CLEANING QUALITY

Brush pressure	lbs/ kg	49 lbs/ 22 kg	110 lbs/ 50 kg	110 lbs/ 50 kg
Weight	lbs/ kg	420 lbs/ 190 kg	437 lbs/ 198 kg	480 lbs/ 217 kg
Dimensions	in	52 x 26 x 41 in	52 x 27 x 41 in	52 x 30 x 41 in

## AVAILABLE ACCESSORIES

### PAD DRIVER

SPPV01233 (2 -12")  
SPPV01273 (2- 14")  
SPPV01348 (1-21")



**ON-BOARD CHARGER**  
KTRI02230



### NYLON BRUSH

SPPV01473 (2 -12")  
SPPV01472 (2-14")  
SPPV01352 (1 -21")



**CHARGER WET/GEL**  
BACA00136



### TYNEX BRUSH

SPPV01511 (2-12")  
SPPV01475 (2-14")  
SPPV01522 (1-21")



**12V115 AH**  
12V115



### FLASHING BEACON

KTRI02229



**12 V 145 AH**  
12V145



### CHEM DOSE KIT

KTRI01711



**12 V 155 AH**  
12V155



### SQUEEGEES

PMVR02239 (COMPLETE)  
MPVR08040 (FRONT)  
MPVR08036 (REAR)



**6V 240 AH**  
12V240



**6V 225 AGM**  
6V225-AGM

