



AUTOMATIC SCRUBBERS - WALK BEHIND

CT70

The CT70 provides the productivity of scrubbers twice its size in a very compact design. The CT70's simplicity, ease of use, and maneuverability is unique to scrubbers in this range. Even with a compact size, the CT70 will clean up to 50,000 square feet in a single battery charge.

MOST FREQUENT USE

RETAIL



HOSPITALITY



CLEANING CONTRACTORS



EDUCATION



MAX PRODUCTIVITY

17,000-
27,000 ft²/h

BATTERIES RUNNING TIME

2.0-3.5 h

KEY SPECS

19/20 gal
20", 24" and 28"
traction drive



INTUITIVE CONTROL PANEL



SEPARATE DETERGENT DOSING
SYSTEM (OPTIONAL)



ANTI-FOAM SYSTEM WITH SPECIAL
ELECTROMECHANICAL SUCTION
MOTOR PROTECTION

INNOVATIONS



SLS™
SELF
LEVELING
SYSTEM

CT70



Other Features

- (CFS) Central Flow System solution distribution from brush center
- CWS (Constant Weight System) ensures maximum scrubbing results
- Exclusive squeegee system assures high performance at low cost
- High quality/ high performance vacuum motor
- Great maneuverability due to optimum weight distribution
- Squeegee blade can be used on 4 sides before replacement
- Easy access to internal components
- Designed to assure minimum noise levels
- Battery level indicator
- On board charger and external battery charger plug
- Inlet and outlet filters for maximum tank protection
- AFS (Anti Foam System) and shut off sensor protect vacuum
- Squeegee assembly and blade replacement without tools

BACK TO BASICS: EASILY GET THE CLEANING JOB DONE



LARGE CAPACITY

The basic machines have a small design, with only a 20-32" cleaning paths, but have an extra large tank capacity that makes the machine very unique within its category.



PRODUCTIVE

Even though the machines are compact, productivity is not compromised. The basic machine range can clean up to **27,000 square feet per hour and 70,000 square feet per charge**, which is significantly faster than mopping floors. While being able to clean fast, these scrubbers clean more effectively than mops and can remove much more dirt and grime than mops.



EASE OF USE

The basic line was designed to be very simple for its operators. It has easy controls, it isn't difficult to maneuver and it has a **spin-on, spin-off brush**.



SUSTAINABLE

The basic line features solution control with automatic stop, in which the solution flow stops and starts upon brush activation. The feature helps the scrubber to save water and chemicals.

DURABLE

The basic line is constructed of a **high density polyethylene** that helps hold up in tougher environments. The panel control switches are protected against water and humidity and the squeegee system is designed to absorb harsh impact.



CT70 TECHNICAL SPECIFICATIONS

CT70

Code		CT70BT70ECS
PRODUCTIVITY		
Max theoretical productivity	ft ² /h - m ²	27,000 ft ² / 2,500m ²
Cleaning path	in/mm	32 in/ 815 mm
Squeegee width	in/mm	28 in/ 700 mm
Water tank capacity	Gal/ l	19/20 gal/ 75 l
Max running time	min	150
Voltage	V-Ah	24V (2x12)
Installed power	W	25
Max Speed		2.8 mph/ 4.5 kmh
Brush pressure	lbs/ kg	69 lbs/ 31.5 kg
Weight	lbs/ kg	431 lbs/ 195 kg
Dimensions	in	48 x 30 x 38 in

AVAILABLE ACCESSORIES

PAD DRIVER SPPV01233
(2- 14")



12 V 145 AH
12V145



ON-BOARD CHARGER
KTRI01703



NYLON BRUSH SPPV01480 (2-14")



12 V 155 AH
12V155



SQUEEGEES
PMVR02237 (COMPLETE)
MPVR08039 (FRONT)
MPVR08037 (REAR)



TYNEX BRUSH SPPV01482 (2- 14")



12V115 AGM
12V115-AGM



NATURAL BRISTLE BRUSH SPPV01514 (2-14")



12V 100 AGM
12V100-AGM



CHEM DOSE KIT KTRI00763



12V140 AGM
12V140-AGM



12V115 AH
12V115



BATTERY WATERING SYSTEM
CR-BWS-S-2



CT70BT70

	Description	Continuous run-time	Theoretical ft ² / h	Maximum Theoretical ft ² /charge	Ft ² charge efficiency (70%)
CT70BT70	Brush Drive, 145ah battery	1.8 h	26,988	47,599	33,319
CT70BT70	Brush Drive, 155ah battery	2.5 h	26,988	67,812	47,468
CT70BT70	Brush Drive, 100ah AGM battery	1.5 h	26,988	40,482	28,338
CT70BT70	Brush Drive, 115ah AGM battery	2.0 h	26,988	53,977	37,784
CT70BT70	Brush Drive, 140ah AGM battery	2.8 h	26,988	75,788	53,052



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