

**MOST FREQUENT USE** 

HOSPITALITY

CLEANING CONTRACTORS



**FOLDABLE HANDLE** 

**EDUCATION** 



THREE STAGE MOTOR



PRESET WORKING PROGRAMS

#### **AUTOMATIC SCRUBBERS - WALK-BEHIND**

# **CT15**

The CT15 is compact in size (14" cleaning path with 4 gallon tank) but provides the high productivity and long battery run-times of a larger scrubber. It is perfect for areas where traditional scrubbers are too large.

**MAX PRODUCTIVITY** 

 $13,500 \text{ ft}^2/\text{h}$ 

BATTERIES RUNNING TIME

 $1.2^{h}$ 

**KEY SPECS** 

4/5 gal

14"

brush drive



#### BATTERIES AND ONBOARD CHARGER INCLUDED

#### **INNOVATIONS**





# CT15: HIGH PRODUCTIVITY, EVEN IN CONGESTED AREAS



#### **VERSATILE**

The CT15 has a small, compact design which allows the scrubber to clean tight, congested areas. The scrubber works well in aisles, entryways, hallways, or other places where traditional scrubbers cannot typically fit. Its adjustable handle helps as it can be folded down in order to reach under low surfaces, such as below tables and desks.

#### **PRODUCTIVE**

**Even though the CT15 is compact, productivity is not compromised.** The CT15 can clean up to 13,500 square feet per hour and 20,000 square feet per charge, which is significantly faster than mopping floors. While being able to clean fast, the CT15 cleans more effectively than mops and can remove much more dirt and grime than mops.

#### **USER-FRIENDLY**

**The CT15 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 CT15 features IPC's Eco Select innovation where energy consumption is decreased by 20% while run time is increased by 20%. Noise level is down to 62 dB, allowing cleaning operations in noise-sensitive environments.

#### **DURABLE**

**The CT15** is designed to withstand harsh environments. It is constructed of a high density polyethylene that helps the machine hold up. The panel control switches are protected against water and humidity and the squeegee system is designed to absorb harsh impact.



# **SELF-LEVELING SYSTEM**

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



# **ADJUSTABLE HANDLE**

The CT15 handle can be adjusted to accommodate any operator's height as well as fold all the way down to be able to allow for easy storage



### **ECO-SELECT**

The machine features Eco Select, where 20% less energy is used while the machine can run 20% longer.



# SPIN-ON, SPIN-OFF BRUSH

The CT15 is equipped with a spin-on, spin-off brush that easily can connect and disconnect the brush, with No tools needed.



### YELLOW TOUCH POINTS

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



## LITHIUM-ION BATTERY OPTION

Fast charging battery, with no maintenance required and up to 90 minutes of run time vs. 70 minutes with AGM battery



### CT15 TECHNICAL SPECIFICATIONS

|   |                  | CT15 B35 BATTERY DISC                      | CT15 C35<br>ELECTRIC DISC               | CT15 B35 LI-ION BATTERY<br>DISC           |
|---|------------------|--|---|---|
| Max theoretical productivity            | $ft^2/h - m^2/h$ | $13,494  \text{ft}^2 /  1,300  \text{m}^2$ | $13,494\mathrm{ft^2}/1,300\mathrm{m^2}$ | $13,494  \text{ft}^2 / 1,300  \text{m}^2$ |
| Cleaning path                           | in / mm          | 14"/350 mm                                 | 14"/ 350 mm                             | 14"/350 mm                                |
| Water tank capacity (solution recovery) | gal/I            | 4/5 gal - 16/19 l                          | 4/5 gal - 16/19 l                       | 4/5 gal - 16/19 l                         |
| Max running time                        | min              | 70   | Unlimited                               | 90  |
| Voltage                                 | V                | 24 (2x12)- 29 AGM                          | 110V                                    | 24 Volt 25 AH 640 WH                      |
| Installed power                         | W                | 550  | 400                                     | 550                                       |
| Brush pressure                          | lbs / kg         | 55 lbs/ 25 kg                              | 35 lbs/ 16 kg                           | 55 lbs/ 25 kg                             |
| Squeegee width                          | in/ mm           | 18 in/ 450 mm                              | 18 in/ 450 mm                           | 18 in/ 450 mm                             |
| Max speed                               | mph/kph          | $2.2\mathrm{mph}/3.5\mathrm{kph}$          | 2.2  mph /  3.5  kph                    | $2.2\mathrm{mph}/3.5\mathrm{kph}$         |
| Weight                                  | lbs/kg           | 130 lbs/ 59 kg                             | 115 lbs/ 52 kg                          | 90 lbs/ 40 kg                             |
| Dimensions (I x w x h)                  | in/mm            | 29 x 16 x 21 in                            | 29 x 16 x 21 in                         | 29 x 16 x 21 in                           |

#### **GET RIGHT SIZED**

|             | Description                       | Continuous Run-Time | Theoretical ft <sup>2</sup> / hour | Maximum Theoretical ft²/ charge |
|-------------|-----------------------------------|---------------------|------------------------------------|---------------------------------|
| CT15E35     | Electric Brush Drive              | Unlimited           | 13,494                             | N/A                             |
| CT15B35     | Battery Brush Drive 1             | 1.2 h               | 13,494                             | 16,193                          |
| CT15E35-LTM | Lithium-ion Battery Brush Drive 1 | 1.5 h               | 13,494                             | 20,241                          |

### STANDARD ACCESSORIES

SPPV02664

14" PAD DRIVER

SPPV02656

14"STANDARD PPL

**SPPV02661**14" SOFT

NATURAL BRUSTLE

SPPV02657

14" SOFT PPL BRUSH

SPPV02658

14" TYNEX BRUSH











12VD33-AGM

12 V 33 AH AGM BATTERY



**BAAC00212** 

24 V 25 AH LITHIUM-ION BATTERY





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