



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 automatic scrubbers are just too large.

### MOST FREQUENT USE



#### MAX PRODUCTIVITY

13,500 ft<sup>2</sup>/h

#### BATTERIES RUNNING TIME

1.5 h

#### KEY SPECS

4/5 gal

14" brush drive



FOLDABLE HANDLE



SPIN-ON, SPIN-OFF BRUSH



EASY TO USE CONTROLS



### INNOVATIONS



ECO SELECT



ECS™ ECO COST CLEANING SOLUTION



SL5™ SELF LEVELING SYSTEM



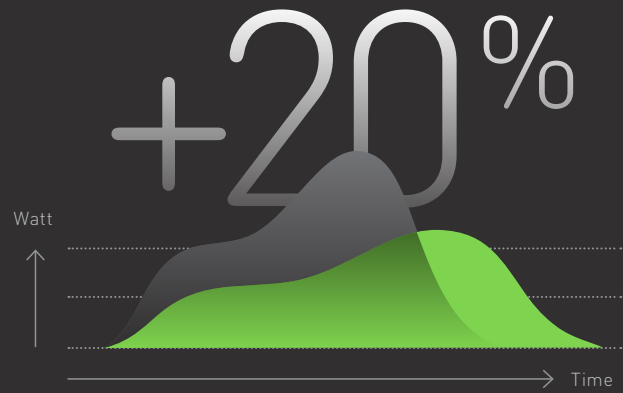
## ECO SELECT

Eco Select permits to decrease energyconsumption and increase running time by 20% in every day cleaningoperations.Noiselevel is down to 62Db allowing cleaning operations even in sensitive areas. Programmed maintenance is longer with consequent cost reduction.



Maintenance Costs

SAVE UP TO 20%



## SLS™ SELF LEVELING SYSTEM

### MECHANICAL SYSTEM



- The brush pressure with self-leveling and self-adjusting head allows a perfect fit between the brush and floor
- System available as mechanical, electro mechanical or electronic according to machine models



## FOLDABLE HANDLE

The adjustable multi-position handle on CT15 allows many applications with maximum comfort to the operator, even in narrow areas.



Handle Adjustment Angle

180°



# CT15



.01

ADJUSTABLE HANDLE

.02

REMOVABLE TANKS

High density polyethylene tanks.  
Metal chassis with anti-corrosion treatment.

.03

MOTORS

Brush motor with oil bath reduction gear box.  
Three-stage suction motor.

.04

BATTERIES AND CHARGERS

## Other Features

- Brush replacement without tools
- Squeegee blades can be used on four sides before needing replacements
- Easy access to internal compartments
- Tanks and surrounding body in high density polyethylene
- Oil bath reduction gear box
- Brush head and squeegee system designed to absorb harsh impact
- Panel control switches protected against water and humidity
- Central Flow System
- Great maneuverability due to optimum weight distribution

## CT15 TECHNICAL SPECIFICATIONS

### CT15 BATTERY DISC

### CT15 ELECTRIC DISC

### CT15ECSB35

Code		CT15B35	CT15E35	CT15E7G635
<b>PRODUCTIVITY</b>				
Max theoretical productivity	ft <sup>2</sup> /h - m <sup>2</sup>	13,500/ 1,300 m <sup>2</sup>	13,500/ 1,300 m <sup>2</sup>	13,500/ 1,300 m <sup>2</sup>
Squeegee Width	in/mm	18 in/ 450 mm	18 in/ 450 mm	18 in/ 450 mm
Cleaning path	in/mm	14 in/ 350 mm	14 in/ 350 mm	14 in/ 350 mm
Water tank capacity	Gal/ l	4/5 gal/ 16/19 l	4/5 gal/ 16/19 l	4/5 gal/ 16/19 l
Max running time	min	90	Unlimited	45
Voltage	V-Ah	24V (2x12) 29AGM	24 (2x12) 29AGM	24 (2x12) 29AGM
Installed power	W	550	400	400
Max Speed		2.2 mph/ 3.5 kph	2.2 mph/ 3.5 kph	2.2 mph/ 3.5 kph
Brush pressure	lbs/ kg	55 lbs/ 25 kg	35 lbs/ 16 kg	35 lbs/ 16 kg
Weight	lbs/ kg	130 lbs/ 59 kg	115 lbs/ 52 kg	115 lbs/ 52 kg
Dimensions	in	37 x 22 x 48 in	37 x 21 x 48 in	37 x 21 x 48 in
Cord Length	ft	N/A	30 ft	N/A

## AVAILABLE ACCESSORIES

### CLEANING QUALITY

#### PAD DRIVER SPPV01273



#### SOFT NYLON BRUSH SPPV01481 (.8 MM) SPPV01480 (.5 MM)



#### TYNEX BRUSH SPPV01482



#### SOFT NATURAL BRISTLE BRUSH SPPV01485



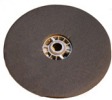
#### 12 V 33 AGM 12V33-AGM



#### SQUEEGEES PMVR01885 (COMPLETE) MPVR05917 (FRONT) MPVR05918 (REAR)



#### MICROFIBER PAD DRIVER SPPV01268



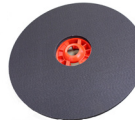
#### MICROFIBER SCRUB PAD SPPV01264



#### MICROFIBER SOFT & SHINE PADS SPPV01265, SPPV01267



#### DIAMOND PAD DRIVER SPPV01339



#### DIAMOND PADS ECS211636 (RED), ECS211634 (GREEN), ECS212518 (POLISH)



## GET RIGHT SIZED

	Description	Continuous run-time	Theoretical ft <sup>2</sup> / h	Maximum Theoretical ft <sup>2</sup> /charge	Ft <sup>2</sup> / charge efficiency (70%)
CT15E35	Electric Brush Drive, 12V33 AGM	Unlimited	13,494	N/A	9,446 per hour
CT15B35	Battery Brush Drive 12V33 AGM	1.5 h	13,494	20,241	14,469 per hour
CT15ECSB35	Battery Brush Drive, 12V33 AGM	.75 h	13,494	10,120	7,084 per hour



**IPC Eagle Corporation**  
3650 Dodd Road Eagan, MN 55123  
800-486-2775  
info@ipceagle.com