



## AUTOMATIC SCRUBBERS - WALK BEHIND

# CT45

The CT45 and CT46 offer an innovative design that ensures maximum productivity in a compact scrubber. Their uniquely designed handles are easy to use and allow the machines to be highly maneuverable while their ergonomic designs allow the operator to adjust the height accordingly.

### MAX PRODUCTIVITY

17,000 ft<sup>2</sup>/h

### BATTERIES RUNNING TIME

2.0

### KEY SPECS

11/12 gal

20" brush drive

### MOST FREQUENT USE

#### RETAIL



#### HOSPITALITY



#### CLEANING CONTRACTORS



#### EDUCATION



FOLDABLE HANDLE



SPIN-ON, SPIN-OFF BRUSH



EASY TO USE CONTROLS



### INNOVATIONS



ECO  
SELECT



SLS™  
SELF  
LEVELING  
SYSTEM



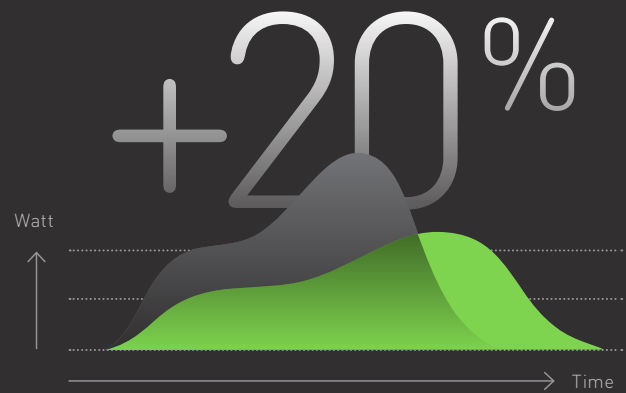
## ECO SELECT

Eco Select permits to decrease energy consumption and increase running time by 20% in every day cleaning operations. Noise level 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 CT45 allows many applications with maximum comfort to the operator, even in narrow areas.



Handle  
Adjustment  
Angle

**180°**



## CT45



### 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

## CT45 TECHNICAL SPECIFICATIONS

### CT45 BRUSH DRIVE

Code		CT45
PRODUCTIVITY		
Max theoretical productivity	ft²/h - m²	17,000/ 1,750 m²
Cleaning path	in/mm	20 in/ 500 mm
Squeegee width	in/mm	28 in/ 700 mm
Water tank capacity	Gal/ l	11/12 gal/ 40/45 l
Max running time	min	120
Voltage	V-Ah	24V (2x12) AGM
Installed power	W	550
Max Speed		2.2 mph/ 3.5 kph
Brush pressure	lbs/ kg	55 lbs/ 25 kg
Weight	lbs/ kg	243 lb/ 110 kg
Dimensions	in	33 x 22 x 48 in

## AVAILABLE ACCESSORIES

### PAD DRIVER SPPV01335



### SOFT POLYPROPYLENE BRUSH SPPV01332



### TYNEX BRUSH SPPV01492



### SOFT NATURAL BRISTLE BRUSH SPPV01495



### 12 V 84 AGM 12V84-AGM



### SQUEEGEES PMVR01534 (COMPLETE) MPVR06287 (FRONT) MPVR06288 (REAR)



## GET RIGHT SIZED

	Description	Continuous run-time	Theoretical ft <sup>2</sup> / h	Maximum Theoretical ft <sup>2</sup> /h	Ft <sup>2</sup> charge efficiency (70%)
CT45B50	Brush drive, 12v84 AGM Battery	2.0 h	16,811	33,623	23,536



IPC Eagle Corporation  
12450 Oliver Ave S Burnsville, MN 55337

800-486-2775  
info@ipceagle.com