

AUTOMATIC SCRUBBERS - RIDER

CT 230

The CT230 is designed for commercial and industrial applications. The 36 volt battery system provides longer run times for large-area cleaning.

MAX PRODUCTIVITY

BATTERIES RUNNING TIME 58,000 ft²/ 4.5-4.7 h

KEY SPECS 54/59gal 42" disc 40" cylindrical rider



INNOVATIONS



MOST FREQUENT USE

RETAIL

HOSPITALITY

CLEANING CONTRACTORS

EDUCATION



VE CONTROL PANEL



PRE-SWEEP SYSTEM ON CYLINDRICAL MODEL



COMBINED SCRUBBING-SWEEPING SYSTEM THAT INCLUDES DEBRIS HOPPER

AUTOMATIC SCRUBBER INNOVATION

CONSTANT CLEANING PERFORMANCE

ELECTRONIC SYSTEM



INNOVATION



SELF-LEVELLING SYSTEM

DETAILS

• 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

MACHINES

· Available on all machines models



Other Features

- (CFS) Central Flow System solution distribution from brush center
- Great maneuverability with its optimum weight distribution
- Designed to assure minimum noise levels
- Easy to use control panel
- Automatic stop (by pedal release) in working mode
- Battery level indicator
- Solution tank discharge hose

- Anti Foam System
- Brush replacement without tools
- Squeegee blades can be used on four sides before replacement
- Automatic squeegee lift in reverse
- Squeegee assembly without tools
- Easy access to internal compartments
- Oil bath gear reduction box

CT230 TECHNICAL SPECIFICATIONS		СТ230	CT230
Code		CT230 BT85	CT230 BT75 R SWEEP
PRODUCTIVITY			
Max theoretical productivity	ft²/h - m²	58,000 ft²/6,825 m²	58,000 ft²/6,825 m²
Cleaning path	in/mm	42 in/ 1050 mm	40 in/ 1050 mm
Squeegee width	in/mm	50 in/ 1280 mm	50 in/ 1280 mm
Water tank capacity	Gal/ l	54/59 gal 205/225 l	54/59 gal 205/225 l
Max running time	min	280	280
Voltage	V-Ah	1 X36 320 W	1 X36 320 W
Installed power	W	956	956
Max Speed		4.7 mph/ 7.5 kmh	4.7 mph/ 7.5 kmh
Brush pressure	lbs/ kg	220 lbs/ 100 kg	220 lbs/ 100 kg
Weight	lbs/ kg	833 lbs/ 378 kg	842 lbs/ 382 kg
Dimensions	in	77 x 45 x 58 in	77 x 46 x 58

AVAILABLE ACCESSORIES



GET RIGHT SIZED

	Description	Continuous run-time	Theoretical ft ² / h	Maximum Theoretical ft ² /charge	Ft ² charge efficiency (70%)
CT230BT105	Rider, 325ah Battery	4.5 h	58,472	263,123	184,186
CT230BT105	Rider, 330 AGM Battery	4.7 h	58,472	274,818	192,372
CT230BT100R	Rider, 325ah Battery	4.5 h	55,555	249,998	174,998
CT230BT100R	Rider, 330 AGM Battery	4.7 h	55,555	261,108	182,776



IPC Eagle Corporation 12450 Oliver Ave S Burnsville, MN 55337

800-486-2775 info@ipceagle.com