



SCRUBBER DRIERS - RIDE ON

CT 230

MAX PRODUCTIVITY

6825 m²/h

BATTERIES
RUNNING TIME

5 h

WATER TANK
RUNNING TIME

100'
working session



SWEEPER VERSION



MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



DBL™
DOUBLE
BATTERY
LIFE



SLS™
SELF
LEVELING
SYSTEM



ANC™
ADVANCED
NOISE
CONTROL

SPECS



PRESET WORKING PROGRAM



PRE-SWEEP SYSTEM



EASY MAINTENANCE

TECHNICAL DATA

Code		CT230 BT85 LPTB02038	CT230 BT105 LPTB02045	CT230 BT100 R SWEEP LPTB01521
PERFORMANCE				
Max theoretical productivity	m ² /h	5400	6825	7500
Cleaning path	mm	850	1050	1000
Water tank capacity (solution recovery)	l	205/225	205/225	205/225
Max running time	min	300	300	300
Voltage	V-Ah	36 (1x36) - 320 WET	36 (1x36) - 320 WET	36 (1x36) - 320 WET
Installed power	W	956	956	956
Brush pressure	kg	100	100	35
Squeegee width	mm	1010	1280	1280
Max speed	km/h	9	9	9
Weight	kg	377,5	377,5	377,5
Dimension (LxWxH)	mm	1950x1155x1466	1950x1155x1466	1950x1170x1466

STANDARD ACCESSORIES

	CT230 BT85	CT230 BT105	CT230 BT100 R SWEEP
BRUSHES			
BRUSH	SPPV01527	SPPV01546	-
LATEX REAR BLADE	-	-	SPPV01330
SQUEEGEE BLADES			
LATEX FRONT BLADE	MPVR05908 - 1180mm	MPVR05885 - 1420mm	MPVR05908 - 1180mm
LATEX REAR BLADE	MPVR05909 - 1230mm	MPVR05886 - 1490mm	MPVR05909 - 1230mm

CONSUMABLES (Codes available on price list)

BRUSHES



CYLINDRICAL BRUSHES



PADS/SUPER PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI01944
OVERHEAD GUARD KIT



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
GEL battery BAAC00108	6	6V 222 Ah (C5)	305x180x365	250	Stand alone high frequency BLS030 BACA00138
EXIDE gel battery BAAC00017	6	6V 222 Ah (C5)	311x183x358	250	Stand alone high frequency BLS030 BACA00138
Acid tubular plate BAAC00113	1	36V 320 Ah (C5)	243x197x275	360	Stand alone low frequency 36V 35 Ah BACA00127

RECOMMENDED BATTERIES AND BATTERY CHARGERS

IP Cleaning S.p.A.

Viale Treviso 63 - 30026 Summaga di Portogruaro (VE) - Italy
Tel. +39 0421 205511 - Fax +39 0421 204227 - info@ipcworldwide.com - www.ipcworldwide.com



Information about waterlift and airflow refers to single motors.
Specifications, descriptions and pictures are supplied as indicative: rights to technical modifications reserved without prior notice.