



SCRUBBER DRYERS - WALK BEHIND

CT90

MAX PRODUCTIVITY

3825 m²/h

BATTERIES RUNNING TIME

4 h

WATER TANK RUNNING TIME

80'
working session



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



ECO
SELECT



SLS
SELF
LEVELING
SYSTEM

SPECS



INTUITIVE CONTROL PANEL



SEPARATE DETERGENT
DOSING SYSTEM (OPTIONAL)



"V"-SHAPED SQUEEGEE

TECHNICAL DATA

		CT90 BT70	CT90 BT85
Code		LPTB01422	LPTB01423
PERFORMANCE			
Max theoretical productivity	m²/h	3150	3825
Cleaning path	mm	700	850
Water tank capacity (solution recovery)	l	85/90	85/90
Max running time	min	270	270
Voltage	V-Ah	24(4x6) - 180 GEL	24(4x6) - 180 GEL
Installed power	W	1440	1440
Brush pressure	kg	31,4	37
Squeegee width	mm	942	942
Max speed	km/h	4,2	4,2
Weight (Without Batteries)	kg	98,4	104
Dimension (LxWxH)	mm	1328x748x1025	1444x893x1025

STANDARD ACCESSORIES

		CT90 BT70	CT90 BT85
BRUSHES			
PPL SOFT		2xSPPV01472	2XSPPV02648
SQUEEGEE BLADES			
LATEX FRONT BLADE		MPVR08040 - 1020mm	MPVR08040 - 1020mm
LATEX REAR BLADE		MPVR08036 - 1020mm	MPVR08036 - 1020mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI01763
CHEM DOSE KIT



CODE: KTRI01573
DISCHARGE HOSE



CODE: KTRI01871
SOLUTION TANK DRAIN
AND LEVEL HOSE KIT



CODE: KTRI02257
EXTERNAL SUCTION KIT



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	4	6V 180 Ah (C5)	244x192x275	240 min	On board battery charger 24V 20 Ah- KTRI01860 Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery BAAC00026	4	6V 180 Ah (C5)	246x192x275	240 min	On board battery charger 24V 20 Ah- KTRI01860 Stand alone high frequency BLS020 - BACA00134
Acid tubular plate BAAC00074	4	6V 185 Ah (C5)	240x190x275	240 min	On board battery charger 24V 20 Ah- KTRI01860 Stand alone high frequency BLS020 - BACA00134 Stand alone low frequency 24V 30Ah - BACA00066

RECOMMENDED BATTERIES AND BATTERY CHARGER