



**IPC**

BY TENNANT COMPANY

SCRUBBER DRYERS - RIDE ON

# CT160

**MAX PRODUCTIVITY**

5700 m<sup>2</sup>/h

**BATTERIES  
RUNNING TIME**

5,5 h

**WATER TANK  
RUNNING TIME**

90'  
working session

**TELEMATICS GPS** (optional)  
GEOLOCATION OF ALL YOUR MACHINES



**SWEEPER VERSION**



**CERTIFICATIONS**



GREEN CLEANING EFFICIENCY



ISO 14067 CARBON FOOTPRINT CERTIFIED

BATTERIES AND BATTERY CHARGER NOT INCLUDED

**MOST FREQUENTLY USE**

**RETAIL**



**HORECA**



**CLEANING CONTRACTORS**



**MUNICIPALITIES**



**INNOVATIONS**



DBL™ DOUBLE BATTERY LIFE



TELEMATICS GPS



SLST™ SELF LEVELING SYSTEM

**SPECS**



PRESET WORKING PROGRAM



PRE-SWEEP SYSTEM



SEPARATE DETERGENT DOSING SYSTEM

## TECHNICAL DATA

		CT160 BT85 LPTB01332	CT160 BT95 LPTB01333	CT160 BT75R SWEEP LPTB01335
Code				
<b>PERFORMANCE</b>				
Max theoretical productivity	m <sup>2</sup> /h	5100	5700	4500
Cleaning path	mm	850	950	750
Water tank capacity (solution recovery)	l	145/170	145/170	145/170
Max running time	min	250	250	250
Voltage	V-Ah	36 (6x6) - 240	36 (6x6) - 240	36 (6x6) - 240
Installed power	W	1610	1610	22200
Brush pressure	kg	90	100	35
Squeegee width	mm	1010	1100	1010
Max speed	km/h	6	6	6
Weight (Without Batteries)	kg	290	292	300
Dimension (LxWxH)	mm	1720x1010x1360	1720x1100x1360	1810x1050x1360

## STANDARD ACCESSORIES

	CT160 BT85	CT160 BT95	CT160 BT75R SWEEP
<b>BRUSHES</b>			
PPL MEDIUM	2xSPPV01527	2xSPPV01539	-
CYLINDRICAL BRUSH - PPL SOFT Ø 0,4 mm	-	-	2xSPPV01286
<b>SQUEEGEE BLADES</b>			
LATEX FRONT BLADE	MPVR02830 - 1020mm	MPVR02850 - 1170mm	MPVR02830 - 1020mm
LATEX REAR BLADE	MPVR05883 - 1040mm	MPVR05884 - 1210mm	MPVR05883 - 1040mm

## CONSUMABLES (Codes available on price list)

### BRUSHES



### CYLINDRICAL BRUSHES



### PADS



### SQUEEGEE BLADES



## OPTIONAL ACCESSORIES

CODE: KTRI02257

EXTERNAL SUCTION KIT



CODE: KTRI01806

REAR WASTE KIT



CODE: KTRI02105

CHEM DOSE KIT



CODE: KTRI06174

KIT TELEMATIC BASIC



CODE: KTRI06173

KIT TELEMATIC FULL



## BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	6	6V 180 Ah (C5)	244x192x275	210	Stand alone high frequency BLS020 BACA00134
EXIDE gel battery BAAC00026	6	6V 180 Ah (C5)	246x192x275	210	Stand alone high frequency BLS020 BACA00134
Acid tubolar plate BAAC00074	6	6V 185 Ah (C5)	240x190x275	220	Stand alone high frequency BLS020 BACA00134
GEL battery BAAC00108	6	6V 250 Ah (C5)	305x180x365	280	Stand alone high frequency BLS030 - 36V BACA00276
EXIDE gel battery BAAC00017	6	6V 240 Ah (C5)	311x183x358	280	Stand alone high frequency BLS030 - 36V BACA00276
Acid tubolar plate BAAC00062	6	6V 220 Ah (C5)	305x180x365	280	Stand alone low frequency 36V 35 Ah BACA00080
Acid tubolar plate BAAC00077	6	6V 320 Ah (C5)	305x180x365	320	Stand alone low frequency 36V 35 Ah BACA00127
Acid tubolar plate BAAC00086	6	6V 280 Ah (C5)	246x198x430	320	Stand alone low frequency 36V 35 Ah BACA00080
Dry charge tubolar plate BAAC00088	6	6V 320 Ah (C5)	245x198x430	320	Stand alone low frequency 36V 35 Ah BACA00127
Acid tubolar plate BAAC00113	1	36V 320 Ah (C5)	620x510x410	360	Stand alone low frequency 36V 35 Ah BACA00127

RECOMMENDED BATTERIES AND BATTERY CHARGER