



SWEEPERS - RIDE ON

1050

MAX PRODUCTIVITY

6300 m²/h

MAIN BRUSH PATH

650 mm

VOLTAGE SYSTEM

24 v



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



SPECS



CONTROL PANEL



DUAL POWER



BATTERY BOX

TECHNICAL DATA

		1050 E	1050 DP-P
Code		MSUB00400	MSUB00404
PERFORMANCE			
Main brush cleaning path width	mm	650	650
Side brush cleaning path width	mm	1050	1050
Max theoretical productivity	m ² /h	6300	6300
Voltage	V-Ah	24	24
Installed power	W /HP	1090	1090 +5 Hp
Hopper capacity	l	70	70
Hopper Discharge System	Type/mm	Low-Manual	Low-Manual
Filtering surface	m ²	3,8	3,8
Fylter type		Panel - Paper	Panel -paper
Max speed	km/h	6	6
Max Climb	%	16	16
Weight whitout batteries	kg	173	230
Dimension (LxWxH)	mm	1400x816x1142	1400x816x1142

STANDARD ACCESSORIES

	1050 E	1050 DP-P
BRUSHES		
MAIN BRUSH	SPPV00056	SPPV00056
SIDE BRUSH	SPPV75790	SPPV75790
FILTERS		
FILTER	FTDP00010	FTDP00010

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	4	6V 180 Ah (C5)	244X192X275	180	Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery BAAC00026	4	6V 180 Ah (C5)	246X192X275	170	Stand alone high frequency BLS020 - BACA00134
Acid tubolar plate BAAC00074	4	6V 185 Ah (C5)	240X190X275	175	Stand alone high frequency BLS020 - BACA00134
AGM Battery BAAC00117	2 (Only for DP)	12V 74 Ah (C5)	278x175x190	60	Stand alone high frequency BLS010 - BACA00133

RECOMMENDED BATTERIES AND BATTERY CHARGERS