



COB19.FCT.0000B
co-botic 1900
Drop & Go

Consumables



K.1.S.137.0021.0
Kit assy brush Roll
Front



K.1.S.137.0022.0
Kit assy brush roll
Rear



K.1.137.0006.0
Kit filter Hepa H11
W/T sponge



K.1.137.0059.0
Sponge airflow vent



K.1.137.0130.0
Kit vacuum motor
250 W
28.8V



K.1.137.0170.8
Kit cuff brush
Roll rear



K.1.137.0174.8
Kit cuff brush roll
Front



K.1.S.137.0020.0
Side brush



K.1.S.137.0048.0
Cover lidar



K.1.S.137.0070.0
Brush unit
w/t motor



K.1.S.137.0072.0
Fixation lever brush unit



K.1.S.137.0075.0
Dust bin

Batteries



K.1.S.119.0001.3
i-power 8.7



K.1.S.119.0123.797
i-power 10.5



faster



cleaner



greener



safer



better

Technical specifications co-botic 1900

Dimension	375x197mm
Dust bin capacity	2L (anti mold)
HEPA filter level	H11, Washable
Weight	+7kg (ex batteries)
Robot rate voltage	28.8V
Robot rate power	Eco mode: 50W Standard mode: 80W Max mode: 250W
Lithium battery capacity	2x 14.4V, 8.7Ah or 10.5Ah, 125W or 151W per piece
Sensors	Bumper sensor 6pcs, Cliff detection 6pcs, Laser wall detection sensor, LiDAR navigation sensor 12 meters range
Connection types	4G SIM + WIFI (2.4Ghz + 5Ghz)
Suction power	Eco mode: 4.5 KPa Standard mode: 9.5 KPa Strong mode: 20 KPa
Working time	i-power 8.7; Eco mode: 240min Standard mode: 180min Strong mode: 60min ipower 10.5; Eco mode: 300min Standard mode: 210min Strong mode: 90min
Noise level	Eco mode: ≤62 dB Standard mode: ≤65 dB Strong mode: ≤68 dB
Cleaning area	up to 2m ² /min (very environment depending); room with 20 square meters could be cleaned within 10-12mins.



Excl. vacuum motor.

