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Static Control/Vacuum Pick-Up Tool

394



About "iCON"

POINT

- Battery-powered suction pick-up tool with built-in vacuum pump
- Max. pick-up suction capacity is 120 gf
- Antistatic material is used

[INSTRUCTION MANUAL](#) >

Available in:

Japan	North America	Europe
Oceania	Asia	Other Countries

Features	Packing List	Specifications	Soldering Tip/Nozzle	Replacement Parts	Option	Handling-Aid
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Specifications

Model No.	394
Power supply	Two size AAA batteries
Pad	Conductive silicone rubber
Time of continuous use	Approx. 30,000 suction cycles (with alkaline batteries)
Suction capacity	120 gf (with 10 mm dia. pad)
Dimensions	130 (W) × 29 (H) × 22 (D) mm
Weight	43 g

*Weight is measured without battery, nozzle and pad.

Service life of battery

Pickup repetition limit *1	Continuous pickup time *2
Approx. 30,000 pickup times (With alkaline batteries)	Approx. 15 hours
<p>*1 26 mm × 26 mm QFP is pickup for 2 seconds using a 10 mm dia pad and then released for 1 second. This cycle is repeated continuously until the QFP is no longer picked up.</p> <p>*2 This is the time period from the moment 26 mm × 26 mm QFP starts being pickup using a 10 mm dia pad to the moment the QFP drops.</p>	