

SPECIFICATION

KS20-9309 Automatic Hand Soap/Sanitizer Dispenser



Specification	Specification Details	Content
General	1.1 * Warranty/ Lifetime	150,000 cycles
	1.2 Battery Lifetime	40,000 cycles
	1.3 Activated Method	Infrared Sensor Automatic
Ambiance	2.1 Ambient Temp. Range	4~50 degree C
	2.2 Ambient Humidity Range	20~90%
Shape	3.1 Net Weight	850 g
	3.2 Outlook	Exposure type
	3.3 Dimensions	122Wx264Hx111D
	3.4 Material	ABS
	3.5 Color	White
	3.6 Cover Open Tool	Plastic lock
	3.7 Installation Method	Wall mounted
	3.8 Installation/Tool	Screwdriver
Electronic	4.1 Power type	DC
	4.2 Power Specification (power input)	DC 9V
	4.3 Battery Type/Numbers	Alkaline AA x 6
	4.4 Stand-by Current	Less than 50 uA
	4.5 Active Current	Less than 220mA when activating, less than 80mA after activating
	4.6 Adjustable Sensing Method	By variable Resistor
	4.7 VR Adjust Tool	Adjustable by tool
	4.8 Required Sensing Time for Operation	0.5 ~ 1 sec
	4.9 Indicator	LED on 0.25 sec. when sensing
	4.10 Power off after cover opening	Yes
	4.11 Self-Detection on malfunction	If there are 3 repeated conditions that the micro switch doesn't stop to supply power after the motor activated, the power supplied to the sensor unit and motor unit will be shut off and the LED will keep on flashing until it out of power.
Soap Related	5.1 Supply Type	Soap Bag/Soap Tank
	5.2 Adjustable Drop Size	N.A.
	5.3 Drop Size	1c.c. (ml) ~2c.c. (ml) Remark 1
	5.4 Capacity	Up to 800 c.c. (ml)
	5.5 Material	PE
	5.6 PH Range	about PH 5 ~ 8
	5.7 Dispenser Way	Drop Type & Spray Type
	5.8 Viscosity	0.5~35dpa.s Remark 2

Liquid soap for dish washing: 1c.c. (ml), Lux: 1.3c.c. (ml), Savlon: 1~1.2c.c. (ml)

Liquid soap for dish washing: 8dpa.s, Lux: 8dpa.s, Savlon: 1-1.2cc (ml)

Specifications are subject to change without notice.

2 Year Limited Warranty with 200 activations per day