

MicroDispenser™



A compact, gravity-fed, touch free dispensing unit with no tubes or pump assembly.

The **MicroDispenser** effectively reduces the risk of cross-contamination and waste in the cleanroom and supporting areas. The dispenser delivers a consistent, pre-measured dose of soap or sanitizer into the palm of the hand cleanly, safely and economically.

The **MicroDispenser** is activated by an electronic eye, dispensing a predetermined amount of liquid when the infrared beam is interrupted by a hand or wiper. The unit operates on four "AA" size batteries.

Use with Micronova Soaps and Sanitizers:

- **Aquahol™** Sterile 70% IPA
 - **NovaClenz®** Gel Sanitizer 62% Ethanol
 - **Hy-G-Clenz™** Antimicrobial Soap
 - **NovaDyne™** Gentle Cleansing Soap
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- Long battery life
 - Smaller batteries (AA compared to D cells) equals less battery waste
 - No pumps or hoses to change
 - Easy installation
 - Drip Tray included
 - Automatically adjusting detection range



SPECIFICATIONS

Dimensions: 4.7 x 6.4 x 5.0 in (120 x 162 x 128 mm)

Battery: 4 x AA Alkaline Batteries (1.5V)

Operating Temperature: 5°C ~ 40°C

Sensing Delay Time: 0.5 ~ 1 sec

Dispensing Soap Quantity:

White Capsule approx. 1.4 ~ 2.0 ml
Blue Capsule approx. 0.6 ~ 1.0 ml

Manufactured for use in Controlled Environments

- ISO 9001 Certified Manufacturing Facility
- Good chemical resistance to wipe down with common disinfectants



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