



Item #: 750151510 Qty:

Project:

Approval: \_\_\_\_\_ Date: \_\_\_\_\_



- Durable brass shank construction
- Hands-free automatic design
- Sleek chrome finish
- AC adapter, control module, and refill bottle included
- Designed for use with foaming soap (sold separately)

Hands-Free/Touchless 1-15P

Spout Length	3 13/16 Inches
Faucet Width	2 1/8 Inches
Faucet Height	4 3/16 Inches
Capacity	1000 mL 33.8 fl. oz.
Color	Silver
Dispenser Style	Deck Mount
Dispenser Type	Automatic
Features	Hands Free
Finish	Chrome




Technical Data		
Material		Brass
Package Type		Bottles
Plug Type		NEMA 1-15P
Power Type		AC Adapter
Refill Compatibility		Universal
Style		Foaming
Type	Type	Dispensers

## Notes & Details

Enhance the cleanliness and efficiency of your commercial restroom with the Waterloo automatic deck-mounted squared chrome soap dispenser with foam spout. Crafted with durable brass shank construction, this soap dispenser is built to withstand frequent use in high-traffic environments. The hands-free automatic design promotes hygiene by minimizing contact with the dispenser, reducing the spread of germs. Its sleek chrome finish adds a modern touch to any restroom decor, while the included AC adapter, control module, and refill bottle make installation and maintenance a breeze.

Designed for use with foaming soap (sold separately), this dispenser delivers a luxurious foam soap experience that is both effective and economical. Perfect for restaurants, hotels, offices, and other commercial settings, this Waterloo soap dispenser provides a convenient and sanitary solution for hand hygiene. Upgrade your restroom facilities with this reliable and stylish soap dispenser to ensure a clean and welcoming environment for your customers and employees.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).