



SLOAN® SOAP DISPENSER ESD-500-BN

### **CODE NUMBER**

3346138

### **DESCRIPTION**

Sloan® Deck-Mounted Foam Soap Dispenser, Brushed Nickel Finish

### **DETAILS**

Finish: Brushed Nickel (BN)
Power Type: Battery
Height: 5" (127mm)
Width: 2" (51mm)
Depth: 5 1/5" (132mm)

• Maximum Deck Thickness: 2" (51mm)

Sensor Type: IR

# **FEATURES**

Sensor Activated, Electronic, Brushed Nickel finish Die Cast Body, Hand Washing Foam Soap Dispenser with the following features:

- Modular one-piece construction easily attaches to deck surface
- All electronics in spout are sealed
- Designed for drip free foam dispensing operation
- Motor Assembly suspended under counter connected to soap dispenser spout
- Motor Assembly rotates 360 degrees for easy installation
- Battery life of 45,000 activations
- 1,500 dispenses per foam soap bottle
- Ships with 2 bottles of non-scented, non-colored foam soap (1500ml per bottle)
- Additional foam soap can be purchased through Sloan (ESD-325) or GOJO distribution (8565-04-N6300GN)
- Ships with battery pack (4 "D" Alkaline batteries included)
- Sensor range nominal 5"
- GFI outlet suggested per code
- 120V/15 Amp
- Optional AC adaptor can be purchased separately (part number 0346090)
- Select the ESD-501 to combine ESD-500 soap dispenser, 2 bottles of soap and the EFX.250.500.0000 faucet

## **SOAP REFILLS**

• ESD-325 (1500 mlmL)

# **VIDEOS**



**PVD Special Finishes** 



## **COMPLIANCES & CERTIFICATIONS**





(ADA Compliant, WELL Building Standard)

#### RECOMMENDED SPECIFICATION

Sloan Foam Soap Dispenser model number ESD-500. Brushed Nickel Dispenser. Supplied with 2 bottles of 1500ml soap.

### **DOWNLOADS**

- ESD Series Installation Instructions
- ESD-500/600/700/800/1500/2000/2100 Repair and Maintenance Guide
- Additional Downloads

## **NOTES**

All information contained within this document subject to change without notice.

# WARRANTY

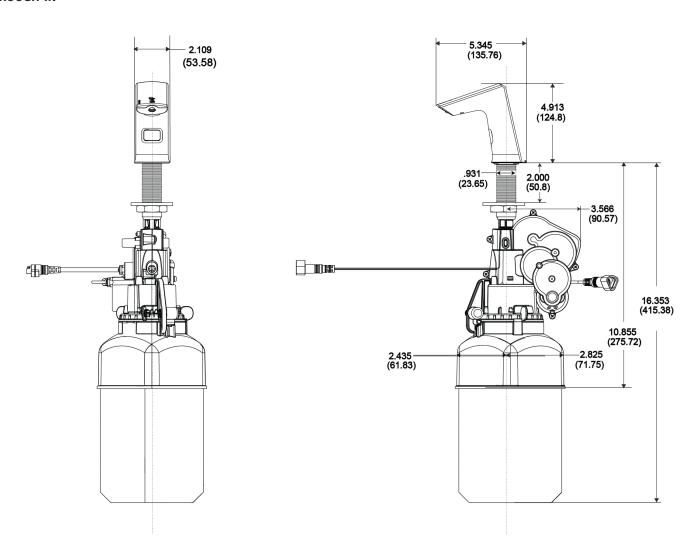
View Warranty Information





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# **ROUGH-IN**



# **MATCHING FAUCETS**

This soap dispenser is compatible with  ${\tt BASYS} \mbox{\tt $\it R$}$  faucets.