

Date:

Project:

Quantity:

Item Number:



**FS #82500**



**FSP #82060**



CE Units Available

### Bid Description

All stainless steel construction with a polished finish. Each dispenses directly from a stainless steel jar or #10 can. We recommend our NSF approved Stainless Steel Jar #94009. Your local jurisdiction may not permit dispensing from a #10 can.

Adjustable precalibrated thermostat controls a 500 watt heating element. Temperature settings—marked on thermostat knob—range from 100° F (38° C) to 200° F (93° C). Power is controlled with an ON/OFF rocker switch.

The FS is designed to ladle hot toppings. Comes complete with lift-off lid and 1-ounce (30 mL) 10 in (25.4 cm) Ladle #82561.

The FSP is designed to pump hot toppings. The pump features a rugged cast valve body and welded construction. Maximum stroke yields 1-ounce (30 mL). Gauging collars are supplied to reduce yield in ¼-ounce (7 mL) increments.

### Standard Features

New pump design prevents loss of valve balls

Water fill line eliminates overflow accidents

500 watt heating element for reliable heating and holding

Adjustable precalibrated thermostat for accurate heat control

Temperature marks on knob with protective knob guard

Dispense directly from Stainless Steel Jar #94009 or #10 can

FSP's maximum stroke yields 1-ounce (30 mL)

Easy-to-adjust portion control in ¼-ounce (7 mL) increments

Two cleaning brushes included for pump maintenance

### Hot Topping Equipment Accessories

1-ounce (30 mL) 10" (25.4 cm) Ladle #82561

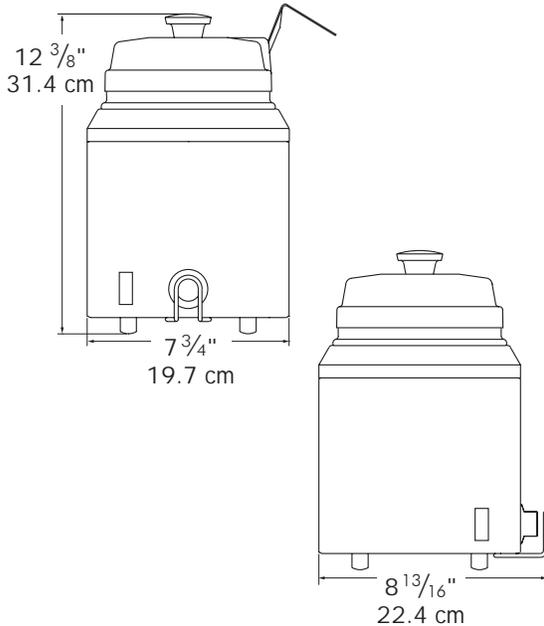
3-quart (2.8 L) Stainless Steel Jar #94009

### Warranty

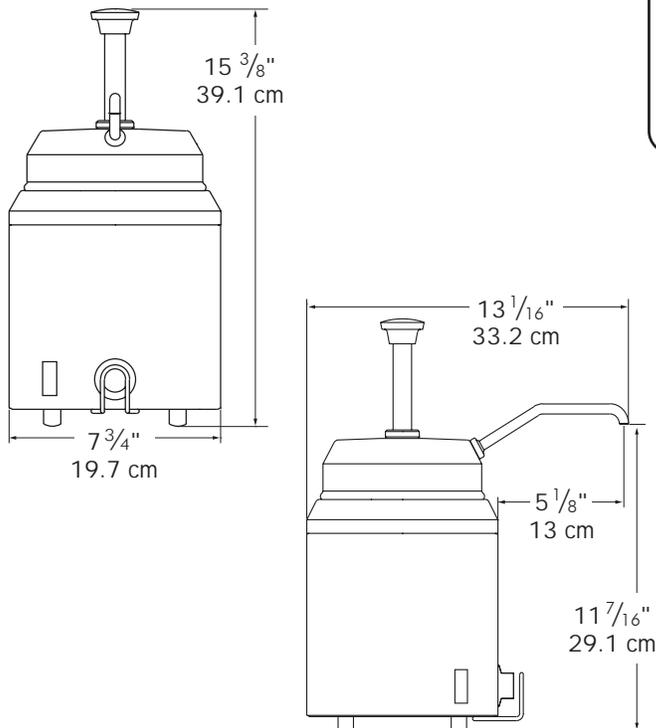
Server Products equipment is backed by a two-year limited warranty against defects in materials and workmanship. For our complete warranty statement, see our Website or contact us.

Specifications on reverse side

### Fudge Server FS #82500



### Fudge Server with Pump FSP #82060



### Specifications

<b>Model</b>	<b>FS #82500</b>												
Construction	All stainless steel with a polished finish. Complete with 1-oz. (30 mL) 10" (25.4 cm) ladle and lift-off lid.												
Capacity	1 stainless steel jar or #10 can holds 3-quarts (2.8 L).												
Dimensions	<table border="1"> <thead> <tr> <th></th> <th>Height</th> <th>Width</th> <th>Depth</th> </tr> </thead> <tbody> <tr> <td>in</td> <td>12 3/8</td> <td>7 3/4</td> <td>8 13/16</td> </tr> <tr> <td>cm</td> <td>31.4</td> <td>19.7</td> <td>22.4</td> </tr> </tbody> </table>		Height	Width	Depth	in	12 3/8	7 3/4	8 13/16	cm	31.4	19.7	22.4
	Height	Width	Depth										
in	12 3/8	7 3/4	8 13/16										
cm	31.4	19.7	22.4										
Electrical	120V, 60Hz, 500W, 4.2A 72 in (183 cm) cord set NEMA 5-15P, 15A, 125V PLUG												
Ship Weight	8 lb (3.6 kg)												
<b>Model</b>	<b>FSP #82060</b>												
	Same as above except:												
Construction	Complete with stainless steel pump with cast valve body and welded construction.												
Dimensions	<table border="1"> <thead> <tr> <th></th> <th>Height</th> <th>Width</th> <th>Depth</th> </tr> </thead> <tbody> <tr> <td>in</td> <td>15 3/8</td> <td>7 3/4</td> <td>13 1/16</td> </tr> <tr> <td>cm</td> <td>39.1</td> <td>19.7</td> <td>33.2</td> </tr> </tbody> </table>		Height	Width	Depth	in	15 3/8	7 3/4	13 1/16	cm	39.1	19.7	33.2
	Height	Width	Depth										
in	15 3/8	7 3/4	13 1/16										
cm	39.1	19.7	33.2										
Ship Weight	9 lb (4.1 kg)												

FOB Richfield, Wisconsin 53076

### CAD Library

We are a member of The KCL CADalog with more than 100 other manufacturers. Our CAD files can be purchased through Kochman Consultants, Ltd. at 847-470-1195, or e-mail [sales@kclcad.com](mailto:sales@kclcad.com). Their website is at [www.kclcad.com](http://www.kclcad.com).