



FOOD WARMERS {HOT TOPPING} TWIN PUMP/LADLE

Models Twin FS/FSP
Twin FSP
Twin FS

Date:

Project:

Quantity:

Item Number:



Twin FS/FSP 81290



Twin FS 81220

Bid Description

All stainless steel construction with a brushed (#4) finish. Each dispenses directly from (2) stainless steel jars or #10 cans (not included).

(2) adjustable precalibrated thermostats control individual 500 watt heating elements. Temperature settings—marked on thermostat knobs—range from 100° F (38° C) to 200° F (93° C). Power is controlled with (2) ON/OFF rocker switches.

The Twin FS/FSP is designed to pump and ladle hot toppings. Comes complete with a lift-off lid and 1 ounce (30 mL) 10" (25.4 cm) Ladle (82561). 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 1/8 ounce (3.7 mL) increments.

The Twin FSP is designed to pump (2) hot toppings.

The Twin FS is designed to ladle (2) hot toppings.

Standard Features

- All stainless steel construction for durability
- Pump design prevents loss of valve balls
- Water fill line eliminates overflow accidents
- (2) 500W heating elements for reliable heating & holding
- Adjustable precalibrated thermostats for accurate heat control
- Temperature marks on knobs with protective knob guard
- Dispense directly from stainless steel jars or #10 cans
- Pump stroke yields 1 oz (30 mL), now adjustable in 1/8 oz (3.7 mL) increments — allows for Portion Optimization™
- (2) cleaning brushes included with pumps for maintenance

Accessory Items

- 1 oz (30 mL) 10" (25.4 cm) Ladle 82561
- 3 qt (2.8 L) Stainless Steel Jar 94009



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ALSO AVAILABLE FOR EXPORT

Two Year Warranty

Server Products equipment is backed by a two-year limited warranty against defects in materials and workmanship. For our complete warranty statement, please refer to server-products.com.

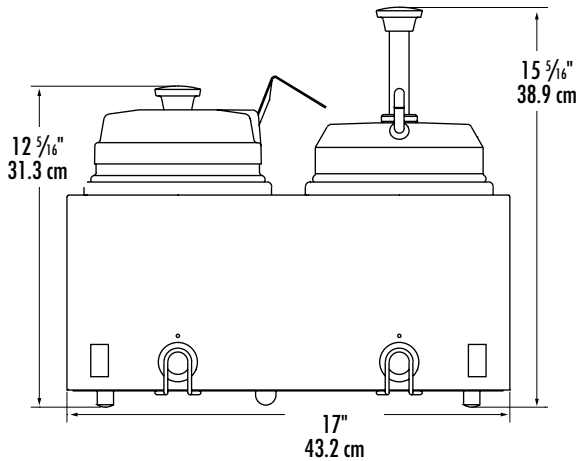
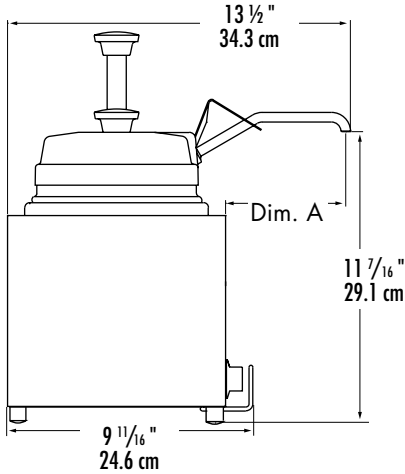
Specifications on reverse side



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
Twin Fudge Server with Pump and Ladle



Specifications


Construction | Brushed (#4) stainless steel units. Pumps feature a rugged cast valve body and welded construction.

Capacity | (2) stainless steel jars or #10 cans hold 3 quarts (2.8 L) each; 6 quart (5.7 L) total.

Models	Twin FS/FSP 81290	Twin FSP 81230	Twin FS 81220 
Height	in cm	15 5/16 38.9	15 5/16 38.9
Width	in cm	17 43.2	17 43.2
Depth	in cm	13 1/2 34.3	13 1/2 34.3
Dim. A	in cm	4 3/4 12.1	N/A
Weight	lb kg	18 8.2	17 7.8

Electrical | 120V, 60Hz, 1000W, 8.3A
72 in (183 cm) cord set
NEMA 5-15P, 15A, 120V PLUG

FOB Richfield, Wisconsin 53076

NSF Listed as a rethermalization unit to ensure food is quickly heated to a safe temperature before bacteria has an opportunity to grow. 

CAD Library

Individual CAD images can be downloaded from our website. We are also a member of The KCL CADalog with more than 100 other manufacturers. Our complete collection of CAD files can be purchased through Kochman Consultants, Ltd. at kclcad.com.

