



"Your Solutions Partner"

Specifications

F.O.B. Sedalia, Missouri 65301



ADI-2ESL

OPTIONS:

- 3 phase wiring (except *ADI-1ESL*)
- 1000 watt element
- Glass display shelves - *98x Series*
- Serving shelves - *956/956-460-x Series*
- Buffet shelves - *83x, 93xFL, 93xHT, 93xBL*
- Stainless steel spillage pans - *676*
- Telescope covers - *546, 548*
- Adapter Plates - *31, 32, 33*
- Adapter bars - *513*

AGENCY LISTINGS:



DUKE MANUFACTURING CO.
2305 N. Broadway
St. Louis, MO 63102

800.735.3853 Toll Free
314.231.1130 In Missouri
314.231.5074 Fax
www.dukemfg.com

Approval Stamp(s):

PROJECT INFORMATION:

PROJECT: _____
ITEM: _____
QUANTITY: _____

MODEL:

Drop-Ins - Slimline Hot Food - Electric

- ADI-1ESL* 24-1/4"L x 17-1/4"W x 12-3/4"H
- ADI-2ESL* 46-1/4"L x 17-1/4"W x 12-3/4"H
- ADI-3ESL* 68-1/4"L x 17-1/4"W x 12-3/4"H

TOP RIM:

- Heavy gauge, 300 Series stainless steel
- 15/16" overhang on front, back and ends
- Reinforced rim
- Vinyl foam gasket as sealant
- Die-stamped openings - 12-1/16" x 20-1/16"

HEAT COMPARTMENTS:

- Exposed element in each compartment
- Voltage/Phase/Watt
 - 120 Volt/1 Ph/500 watt element
 - 208 Volt/1 Ph/750 watt element
 - 240 Volt/1 Ph/750 watt element
- 8" deep stainless steel liner, dry operation
- Insulated bottom
- Includes #576 aluminum spillage pans

CONTROL PANEL:

- Stainless steel face plate with plastic knobs
- UL approved
- Infinite switch controls in remote box

EXTERIOR HOUSING:

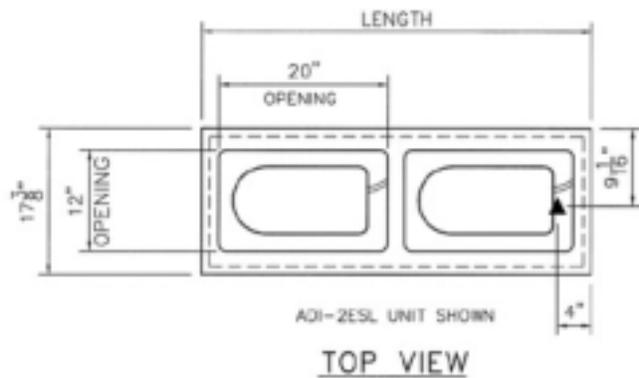
- Heavy gauge paint grip steel

SHORT FORM SPECIFICATIONS:

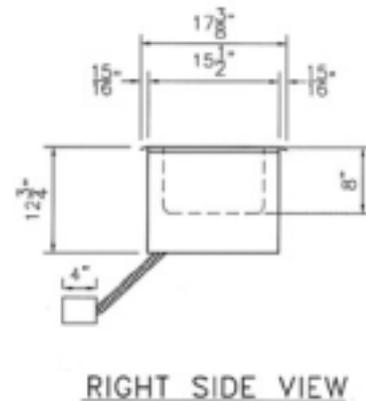
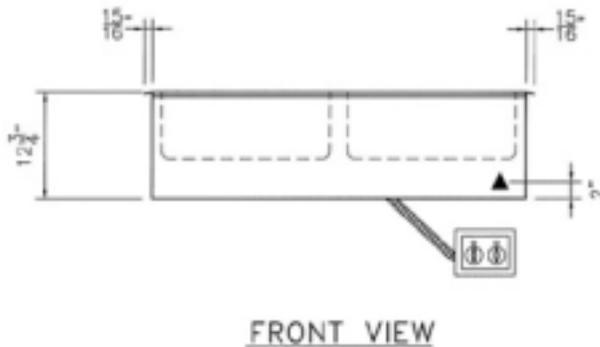
Duke Drop-Ins - Slimline - Hot Food - Electric. Top rim to be constructed of heavy gauge, 300 Series stainless steel with 15/16" overhang on front, back and ends. Rim to be reinforced with heavy gauge steel angle and provided with vinyl foam gasket as sealant with top surface. Top to have die-stamped openings, each measuring 12-1/16" x 20-1/16". Heat compartments to be die-formed, 8" deep, of stainless steel and insulated on all four sides, bottom and between sections with 1" fiberglass. Each compartment to have 500 or 750 watt electric element fitted inside warming compartment, above insulated bottom and furnished with #576 spillage pan. Unit to be wired to operate on 120, 208 or 240 volts, as specified, with single phase standard for hard wired in field only. Three phase available. Control panel of stainless steel. UL approved remote control designed for installation on operator's side. Infinite switch controls. Exterior to be of heavy gauge steel.

**DROP-INS - SLIMLINE
HOT FOOD - ELECTRIC**

- **ADI-1ESL** 24-1/4"L x 17-1/4"W x 12-3/4"H
- **ADI-2ESL** 46-1/4"L x 17-1/4"W x 12-3/4"H
- **ADI-3ESL** 68-1/4"L x 17-1/4"W x 12-3/4"H



LEGEND	
▲	ELECTRICAL CONNECTION
Allow 4" gap between controls and unit.	



DIMENSIONS:

Freight Class: 100

Model	Length		Width		Height		Top Openings	Cutout Length		Cutout Width		Control Panels	Cube ft. crated	Weight	
	in.	cm	in.	cm	in.	cm		in.	cm	in.	cm			lbs.	kg
ADI-1ESL	24-1/4	61.6	17-1/4	43.8	12-3/4	32.4	1	23	58.4	16	40.6	1	7.7	80	36.4
ADI-2ESL	46-1/4	117.5	17-1/4	43.8	12-3/4	32.4	2	45	58.4	16	40.6	1	13.3	135	61.4
ADI-3ESL	68-1/4	173.1	17-1/4	43.8	12-3/4	32.4	3	67	170.2	16	40.6	1	19.0	185	84.1

REMOTE CONTROL CUTOUT IS 9" X 4-3/8".

ELECTRICAL SPECIFICATIONS: (Consult factory for 3-phase electrical requirements and other options.)

Model	120 Volt/500 Watt		208 Volt/750 Watt		240 Volt/750 Watt	
	watts	amps	watts	amps	watts	amps
ADI-1ESL	500	4.2	750	3.6	750	3.1
ADI-2ESL	1000	8.3	1500	7.2	1500	6.3
ADI-3ESL	1500	12.5	2250	10.8	2250	9.4



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