

DOMINO Double Chafer Phenolic Resin Induction Set with 1 Round and 1 Square SMART Chafer

1A19468PR ●

The DOMINO Double Chafer Phenolic Resin Induction Set includes a large round chafer with glass lid, a square chafer with glass lid, a detachable spoon holder, one medium induction warmer stand & one large induction warmer stand. The items can be used as a complete display or individually. All DOMINO components can share legs so you can weave together pieces to build it your way. Additional components & pieces can be purchased separately. The phenolic resin platforms are dishwasher safe.



Going green made easy: When our induction warming system is combined with our chafers and urns, you only need 1.82 amps of power per chafer, soup or coffee urn. This makes our system the greenest in the world for heating your buffet, and enables you to run as many as ten induction warmers on a single 20 amp circuit. Having such a low power requirement will allow you to easily set up buffets in meeting rooms, or on the fly without fear of tripping breakers.

Induction for Dummies: Your staff turns it on and walks away.

- **Adjustable automatic shut off controller**
- **Auto temperature control between 170° - 180°**
- **Auto timer for 1-9 hours (preset at 6 hours)**
- **No fire hazards**
- **Consistent temperatures**
- **Safe and secure**
- **Heats chafers, not the room**

Includes: 1each 1A15301, 1each 1A11268, 1each 1A15601, 1each 1ASQPSET, 1each 1ARECPSET, and 1each 1A194022602

Specifications

Carton quantity	4
Dimensions (L x W x H)	38" x 15" x 16"
Weight	50 lbs.

Included Accessories



1A11268
 The SMART Round
 Detachable Serving Spoon
 Holder, Stainless Steel



1A15301
 The Large SMART Round
 Chafing Dish w/ Glass Lid,
 Stainless Steel

Included Accessories (continued)



1A15601
SMART Square Stainless
Steel Chafing Dish w/ Glass
Lid



1A194022602
Domino Legs, Stainless Steel,
set of 2



1ASQPSET
Domino Square Induction
Platform Set, black phenolic



1ARECPSET
Domino Rectangle Induction
Platform Set, black phenolic