



#1A19461
Complete Set

GOING GREEN MADE EASY

with the SMART Induction System

The greenest system on Earth to heat your buffet.
This system will cut your cost of operation
so significantly, it will pay for itself.



SMART
BUFFET WARE

NEW TECHNOLOGY INDUCTION

with the SMART Induction for Dummies

Turn it on and walk away.

- One touch starts a 6 hour timer (adjustable from 1 to 9 hours)
- Auto temp control 170° to 180° (adjustable by touch control)
- Less than 2 amps per heater (can run 10 on a standard 20 Amp circuit)
- Magnets hold the chafers from slipping and sliding



Domino Triple Chafer Induction Set
with Large Chafers
#1A19460



Domino Double Soup Station & Bread
Server Set with utensil serving poles
#1A19452



Domino Triple Chafer Induction
Set with Medium Chafers
#1A19461



#1AIW110V4 / #1AIW230V4
 SMART Induction can work within
 the standard chafer stands



#1AIW110V2 / #1AIW230V2
 SMART Induction Warmer, fits Domino Induction
 Platforms or can be flush mounted



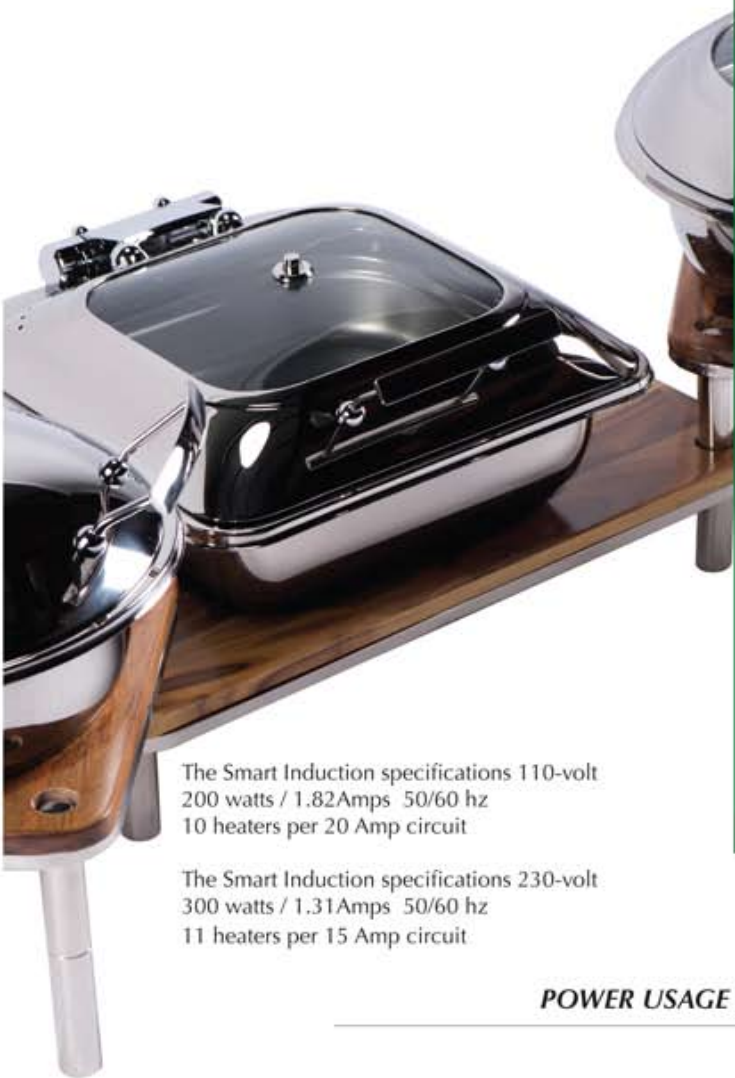
#1AIW110V / #1AIW230V
 SMART Induction Warmer, fits most SMART
 chafers, can be flush mounted, or used with
 flush mounted chafers



#1ABB600B110V / #1ABB600B230V
 Complete SMART Induction with
 warmer & box



#1AIC1414SET110V / #1AIC1414SET230V
 Omelet Induction Set 1000 Watts / 9.10 Amps,
 two cookers on a 20 Amp circuit



OUR INDUCTION IS SMARTER

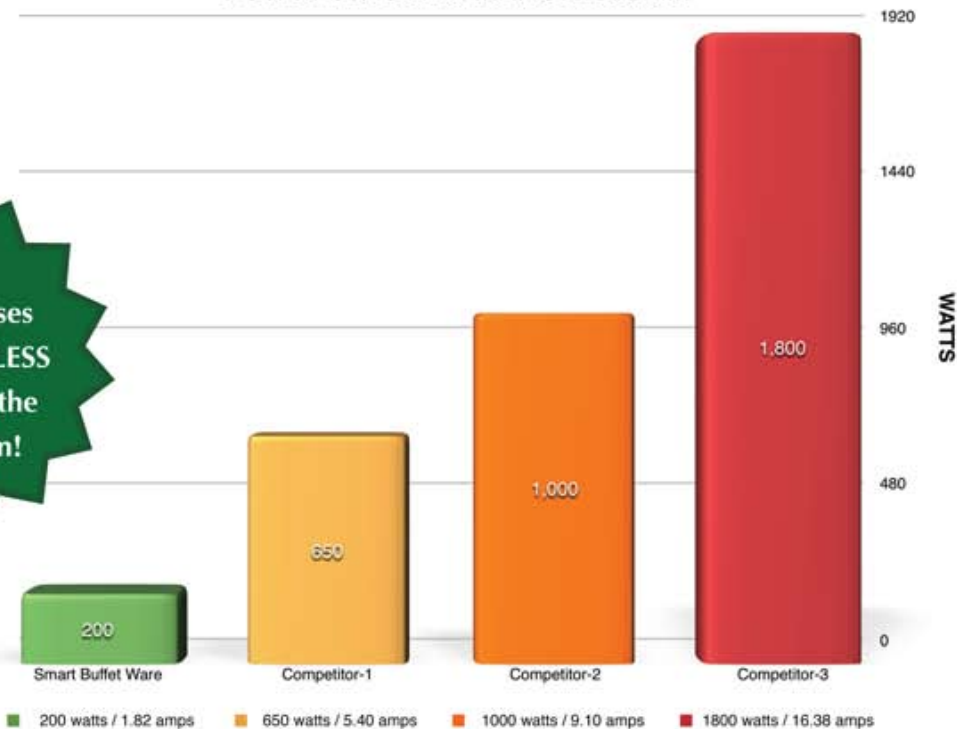
The energy efficiency of an induction heating system is based on two primary factors. The first factor is the inductor, or the internal ability to produce the magnetic wave. Secondly, the conductivity of the metal determines how efficiently the heat is transferred. The quality of the Smart Buffet Ware induction ready chafers is typically 20-30 times more conductive than our competitors. This creates a symbiotic relationship between the induction heater and the chafing dish or pan. Although competitors chafers can be used with our induction heating systems they will most likely not work with the same efficiency.

Since most induction heaters require between 650 watts / 5.91 Amps (3 heaters per 20 Amp circuit) & 1,800 watts / 16.38 Amps (1 heater per 20 Amp circuit) often times the largest expense to convert to induction is the cost to re-wire the building, so you can actually use it. Our requirement for electricity is so low you will most likely not need to re-wire.

The Smart Induction specifications 110-volt
200 watts / 1.82Amps 50/60 hz
10 heaters per 20 Amp circuit

The Smart Induction specifications 230-volt
300 watts / 1.31Amps 50/60 hz
11 heaters per 15 Amp circuit

POWER USAGE PER MANUFACTURER



SMART
Induction uses
up to 900% LESS
power than the
competition!