

Thermador Poised to Lead Induction Market - PERFORMANCE

- Thermador induction offers Best-in-Class single-burner performance
 - Center Burner = 3.6 kW
- Thermador induction offers Best-in-Class cooktop performance
 - 36" All-Induction = total of 13.7 kW

Thermador Poised to Lead Induction Market - DEPTH

- Thermador induction only requires 3 5/8" of depth
- Allows consumers to place other appliances below the induction cooktop
 - Oven
 - Warming Drawer



Thermador Poised to Lead Induction Market - ELECTRICAL REQUIREMENTS

- Thermador induction electrical requirements range from 15 amps - 48 amps
 - 15" All-Induction: 15 - 26 amps
 - 30" Hybrid: 29 - 31 amps
 - 36" Hybrid: 45 - 48 amps
 - 36" All-Induction: 45 - 48 amps

Thermador Poised to Lead Induction Market - COOKWARE

- Thermador includes induction pots and pans with every product (requires redemption certificate)
 - Apollo Series Cookware by Demeyere
- 15" All-Induction, 30" Hybrid, and 36" Hybrid
 - 11" Fry Pan
 - 2.3 quart sauce pan with lid
- 36" All-Induction
 - 11" Fry Pan
 - 1.6 quart sauce pan with lid
 - 2.3 quart sauce pan with lid
 - 4.2 quart sauce pan with lid



Thermador Poised to Lead Induction Market - PROPRIETARY TECHNOLOGY

- Thermador induction technology is “home grown”
- BSH is the induction market share leader in Europe
 - Induction is very prevalent in Europe
- To achieve this global market share positioning, BSH owns its own induction intellectual property and manufacturing
- Thermador induction is BSH’s sixth-generation induction technology, which is the most up-to-date and current technology available. Most competitive units are still using second and third-generation technology.

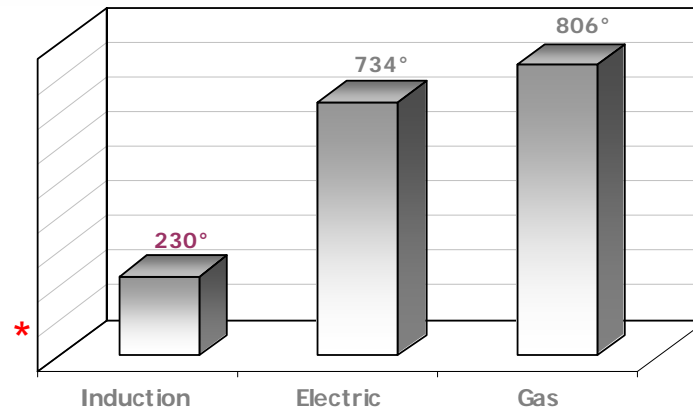
Why Induction?

- Safety

- Easy to clean
- Induction creates a safer work environment
- No open flame or red-hot coils
- Only the cooking vessel gets hot
- Surrounding surface stays cooler
- No excess heat in the kitchen
- Spill-over won't burn on the surface



* Temperature (F°) of the cooktop after heating water to a boil



Why Induction?

■ Performance and Control

Power of Induction

- More responsive than a gas burner
- Boils water twice as fast as gas
- From Boil to simmer in just seconds
- Achieve 50% more power with PowerBoost (maximum power in the element exceeded in a short period of time)

18 Power Levels

- 18 power levels of versatility
- 9 levels below 25% power level
 - Precise control for accurate simmering
 - Instantaneous temperature changes
- Electronic touch control is easy to program

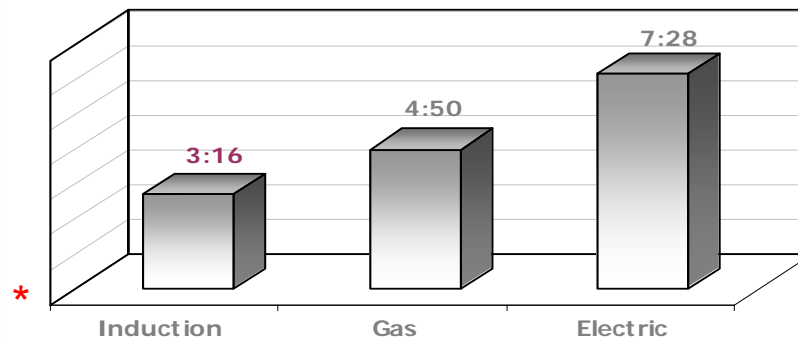


Why Induction?

▪ Speed

- Energy is directly converted to heat within the metal pan, induction heating is extremely fast - even faster than gas.
- Full power is provided immediately and constantly - until you take away the pan or select a different setting.

*Time to bring 1.0 liter of water from 64° to boil on a 7" zone



Why Induction?

- Energy Efficient
 - Uses less energy than a gas or electric cooktop
 - Induction uses 90% of the energy produced
 - Energy is directly applied to the pan itself, which eliminates any wasted energy
 - Overall operating costs are significantly reduced

* Electricity Consumption to bring 1.0 liter of water from 64° to boil on a 7" zone

