



BKT Series Drop-In Induction Range with Integrated Touch Controls



Model	BKT118-A	BKT118-A-C *	BKT18-A	BKT26-A
Power	Max 1800 W	Max 1800 W	Max 1800 W	Max 2600 W
Power Settings	9 Steps (2 Warming)	9 Steps (2 Warming)	8 Steps (2 Warming)	9 Steps (2 Warming)
Voltage	120 Volt 1ph 50/60 Hz		208/240 Volt 1ph 50/60 Hz	
Max Amps	15 A		8.6 A	12.5 A
Connection	5' Cord, NEMA 5-15P	5' Cord, NEMA 5-20P	5' Cord, NEMA 6-20P	
Package/Product Wt	16/14 lbs.			
Package/Product Dims	18" X 15" X 7" / 14 9/16" X 11 5/8" X 3 1/8"			
Warranty	1 Year Parts and Labor, exclusive of glass breakage			

* For Canada

Features

- Simple clean design
- Easy to operate
- Integrated Touch Controls in glass surface
- LED Display
- Automatic over-temp shut off
- Patented Ambient Controls Temperature Correction
- Energy efficiency of 90%
- 2 warming/hold settings
- Robust heavy duty ceramic surface by NEG
- Displays diagnostic/error codes
- Automatic Fast Pan Sensing
- Rugged steel case design
- Patented Aerogel Insulation Protection (BKT26-A)

Accessories

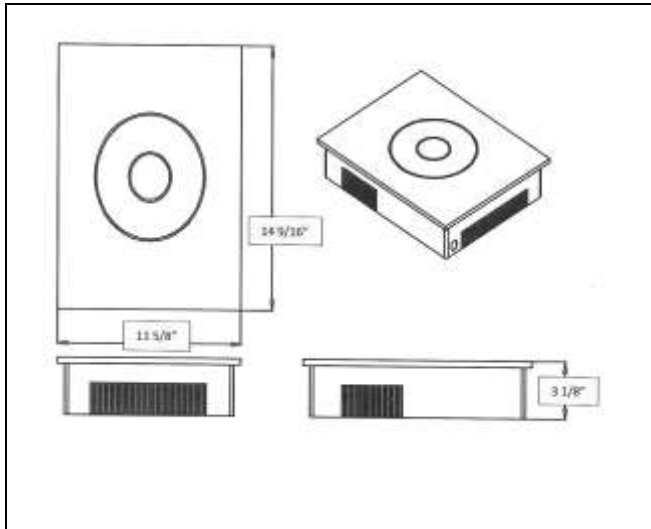
- Stainless Steel Table Stand for portable operation
- Stainless Steel Trim Ring
Simplifies installation and helps protect ceramic glass from side impact breakage.



Item # _____

Quantity _____

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BKT product dimensions shown.
 Size countertop cutout to allow for sealing with a bead of silicone caulking.

A: 11 5/8" X 14 9/16" **C:** 3/16"
B: 3/8" **D:** 3 1/8"

For installation with the optional Stainless Steel Trim Ring, cut out size is: 12" X 14 7/8"

Induction compatible cookware required, with a minimum bottom diameter of 5".

Maximum pot weight supported: 65 lbs.

Warming/holding temperature range approximately 95°F – 195°F.

Approximate Time To Boil Water

(Actual time depends on water starting temperature and type of pan/pot)

Water Volume (quarts)	4	8	12	16
Approx. Time to Boil BKT26-A	9 min	17 min	26 min	35 min
Approx. Time to Boil BKT18/BKT118-A	13 min	25 min	38 min	50 min

