



Diva 365 36" Induction Range

Specifications & Features

Exterior finish in brushed stainless steel.

Five element induction cooktop with:

- 2 - 160 mm (6") induction elements, 50 - 2200 W ,
- 2 - 220 mm (9") induction elements, 50 - 2800 W,
- 1 - 280 mm (11") induction element, crown type, 50- 3600 W.

Touch sensitive controls of capacitive type.

Convection oven, with octagonal stainless steel oven cell, interior capacity of 135 dm³ (4. 7 cu. ft) with:

- 2 - infrared bake and broil ribbon element protected by a high transparency ceramic glass shield, 3500 W,
- 1 - infrared convection ribbon element protected by a high transparency ceramic glass shield, 2200 W.

Oven modes: convection bake, bake, broil, warm and self-cleaning.

Three adjustable oven racks with five oven rack positions.

Oven door hinges specially designed to support the door in any open position.

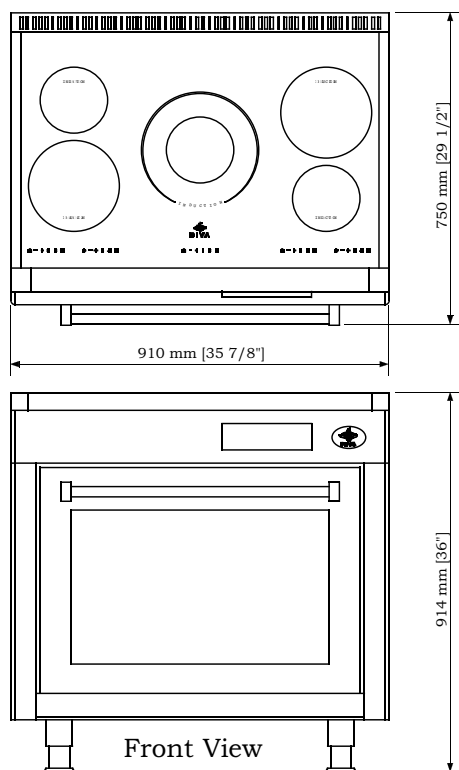
Platinum coated smoke eliminator in the oven.

Four Corners™ halogen oven interior lighting system.

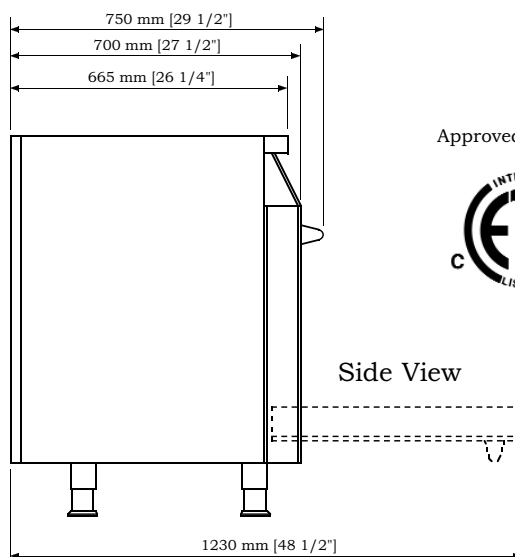
Electrical requirements: 240 V (208 V), 30 A - oven & 50 A - cooktop.

Net weight: 170 kg (380 lbs) / Shipping weight; 200 kg (450 lbs).

Overall Dimensions



Diva 365 Installation Dimensions



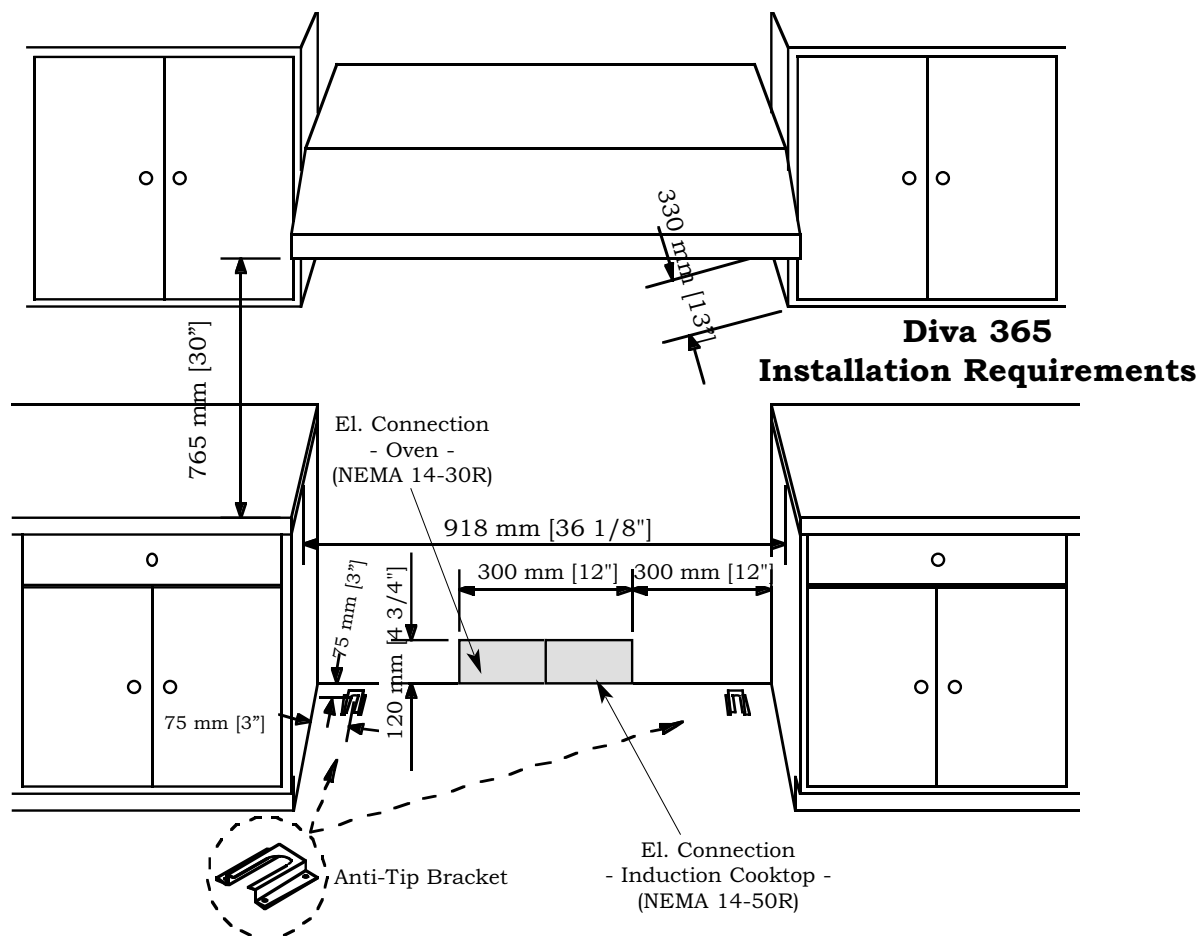
Approved by:



Space Requirements

1. This range is a free standing appliance. If the range is installed between cabinets, a clearance of 918 mm [36 1/8"] is required.
2. This range can be installed against a wall built from combustible material provided that the wall behind the range is protected by a non-combustible veneer (e.g. ceramic tiles, 28 MSG sheet metal shield) from 125 mm (5") below to 765 mm (30") above the cooking surface.
3. Minimum clearance of 765 mm [30"] is required above the cooking surface to the bottom of unprotected wood or metal cabinet. When the underside of the combustible material above the range is protected with insulating millboard at least 6 mm (1/4") thick covered with sheet metal not less than 28 MSG (0.3 mm), the clearance above the range may be reduced to 610 mm (24").
4. This range may not be recessed into the cabinets. The rear of the oven door must be beyond the edge of the front face of the adjacent cabinet.
5. This range requires two separate electrical supplies.
6. Always keep the appliance clear and free from combustible materials, gasoline or other flammable vapors and liquids.
7. This range must be secured from tipping over by anti-tip brackets (supplied with the unit).

It is recommended that this range be installed below a 36" wide ventilation hood. It is also recommended that the installed hood's bottom be 765 mm [30"] above the cooking surface. This distance, however, should not exceed 915 mm [36"]. Another recommendation is that depth of the cabinets installed above the range be max. 330 mm [13"].



Electrical Requirements

This range requires two separate electrical power supplies: one for the oven and one for the induction elements on the top.

Electrical Connection for Oven:

Operating Voltage..... 240 V~ 60 Hz
Maximum Connected Load 5900 W
Connect to 240 V, 60 Hz, 2 Pole+N+G, 30 A (min) supply
4 conductors #10 AWG / Receptacle: NEMA 14-30R

Electrical Connection for Induction Elements:

Operating Voltage..... 240 V~ 60 Hz
Maximum Connected Load 9600 W
Connect to 240 V, 60 Hz, 2 Pole+G, 50 A (min) supply,
4 conductors #8 AWG / Receptacle NEMA 14-50R

This range requires two electrical connections: one for the oven and one for the induction cooktop. The range is supplied with two cord sets. The configurations of the plugs are:

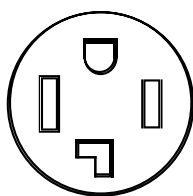
- NEMA 14-30P for the oven;
- NEMA 14-50P for the cooktop.

Two separately grounded circuits should be supplied for the range: one circuit protected by a 30 A and the other by a 50 A circuit breaker or time delay fuse.

The range must be properly grounded.

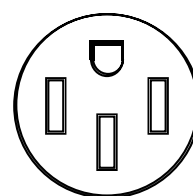
The range can be connected to 208 V electrical supply and shall operate properly.

The receptacle configuration is shown on the diagrams below.



NEMA 14-30R

**Oven Receptacle
Configuration**



NEMA 14-50R

**Cooktop Receptacle
Configuration**



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