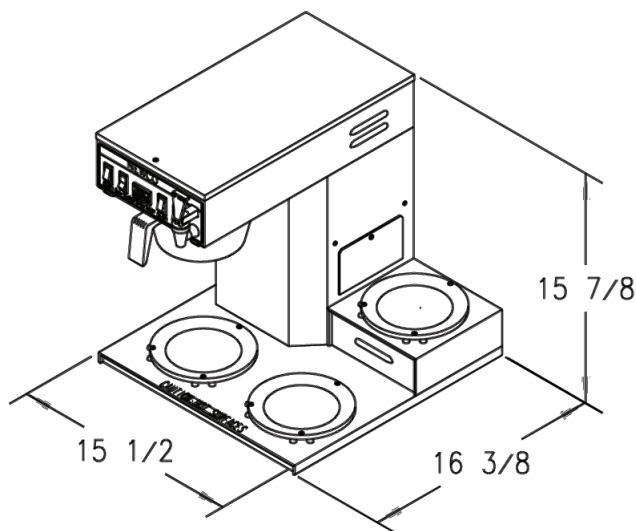




INTELLI-BREW SERIES IA-LP

The Ace Intelli-Brew series combines the benefits of an environmentally sound brewer with the advanced brewing features of a gourmet coffee shop system. The (ACE) Intelli-Brew is just what it sounds like, an intelligent ACE brewer. The IA is a smart, energy-conserving brewer that can power down when not in use – saving energy dollars. The IA series includes heater override, auto power save mode, tank protection and auto arm.





STYLE: *Automatic*

BREW OPERATIONS: *Analog / Digital timer*

HEATING SYSTEM: *Tank Reservoir*

WATER DELIVERY: *Displacement*

TANK SYSTEM: *Open*

VOLTAGE: *120V or 120V/240V Only*

CABINET: *Semi-Modular*

ENERGY SMART: *Yes*

FLOW REGULATION: *PDS*

BACKUP POUR IN: *No*

FAUCET: *Gravity*

AUTO-ARM:

Pre-checks water temperature before brewing to ensure optimum brew temperature.

VISA-BREW:

Flashing safety light brewing lamp alerts user that brew cycle is in process and to proceed with caution.

PULSE BREWING:

Pulses your chosen water volume onto the coffee bed for ultimate taste profile accuracy.

HEATER OVER-RIDE:

Thermostat turns heating elements on the same moment a brew cycle is initiated, providing better brewing temperatures and reduced recovery time.

ENERGY SAVINGS:

Conserves energy when brewer is not in use.

POWER SAVE/POWER DOWN:

Reduces the number of times the brewer cycles which prolongs life of components. Warming plates automatically shut off after 'Run Time Before Systems Shutdown' has been reached. Activating a warming plate or starting a new brew cycle before shutdown time has been reached will restart the timer.

Auto warmer shut off is active for all positions of the tank heater switch on the rear of the machine. Auto warmer shutoff cannot be disabled.

ENERGY SAVINGS:

Conserves energy when brewer is not in use.

PDS:

Flow control that's positively reliable and reduces brewer fill noise. The Positive Displacement System (PDS) is a flow control that is accurate over a wide range of water pressures while maintaining its volume setting for many years in the harsh water environment that brewing equipment must operate.

Item #	Model	H	W	D	Ship Wt.	Volts	Watts	Amps	Volts	Watts	Amps
108000-B	IA-LP	16.4	15.9	16.4	31	120	1700	14.2	120	1400	11.7