

A. FRENCH NONSTICK CREPE PAN

Aluminum with nonstick inside coating. 9.75" diameter x 0.75" deep.
S261 25



B. FRENCH NONSTICK FRY PANS

Four layers of silicone are bonded to a thick aluminum pan. They are fitted with strong riveted metal handles.

	DIAMETER		DIAMETER
S260 20	8"	S260 32	12"
S260 24	9.5"	S260 36	14"
S260 28	11"		



C. NONSTICK INDUCTION FRYPAN

This is our highest quality nonstick induction ready fry pan with an aluminum body and bonded stainless steel base. The 3 layer Dupont nonstick surface is scratch resistant and suited for cooking temperatures of up to 500 °F. It can also be used on gas and electric cooking surfaces.

	DIAMETER
S301 8	7.88"
S301 9.5	9.5"
S301 11	11"



D. BLINI PAN

Heavy black steel. Riveted handle.
3.75" bottom diameter x 4.5" top diameter.
U536

E. NONSTICK BLINI PAN

Thick aluminum with nonstick coating. Riveted handle.
3.75" bottom diameter x 4.75" top diameter.
U597 12



WHAT IS INDUCTION COOKING?

Induction cooktops work magnetically to create heat inside of cookware. The cooktop itself doesn't heat up. Gas or electric cooktops first create heat and then transfer the heat to the bottom of the pan. Cooking over an open flame wastes a lot of heat and energy. Induction cooking offers precise heat control with almost instant response and greater safety. The entire surface of the pan, from the rim to the center of the bottom, is exactly the same temperature. There are no hot spots to burn food. Induction cooktops heat without flame or a hot element. As a result the kitchen stays cooler, since only the pot gets hot and not the air.



COMMERCIAL INDUCTION COOKTOPS

High power, heavy duty tabletop models designed for commercial use. Easy temperature adjustment from 95 to 440 °F. Stainless steel housing. NSF and ETL (electrical) approved. Manufacturer's one year warranty against defects. Requires separate 15 amp circuit.

STANDARD MODEL

1800 watts, 15 amps, 120 volts.
16" width x 12.5" length x 2.75" height.
S177

MAX INDUCTION MODEL

2600 watts, 11.8 amps, 208-240 volts.
12.75" width x 14.5" length x 4.25" height.
S178



Plug for S177 (110-120 v, NEMA 5-15)



Plug for S178 (208-220 v, NEMA 6-20)