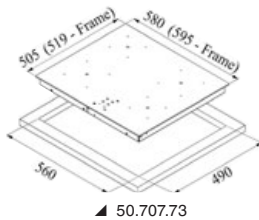


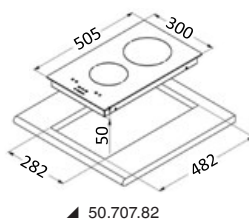
Touch control glass ceramic hob unit

Glass ceramic cooktop, hi-ligth units, touch controls with 9 heating levels.
Glass ceramic resistant to high temperatures. Residual heat indicators, fast and easy cleaning.
Heat up technology: after choosing the max heating level, you can set a second level the system will switch to after reaching the max heating power for a preset period of time. This function is ideal to heat up soups while reducing the current draw.
All hob units are fitted with touch controls and child restraint system. At the touch of a key, all settings are reliably locked thus preventing any misuse.

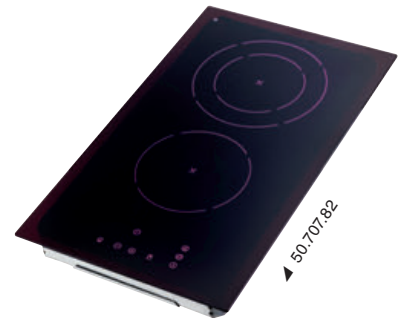
Code	V	No of burners	mm		Burners W	Switching on
			outside	recess		
50.707.82	220	2	505x300	482x282	1x1800 - 1x1200	Touch-control
50.707.73	220	4	519x595	490x560	2x1800 - 2x1200	Touch-control



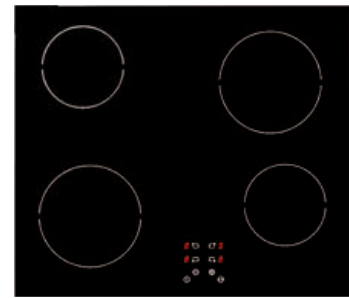
▲ 50.707.73



▲ 50.707.82



▲ 50.707.82



▲ 50.707.73

Induction glass-ceramic cooktops with multislider control

INDUCTION

High-efficiency system due to rapid heating and maximum energy saving.
Heat retention function.
4 mm ceramic glass and quick installation with child safety lock.

Code	Plates	V	Hz	W	mm	
					outside	recess
50.707.91	2	220-240	50/60	3600	510x300	490x280
50.707.92	4	220-240	50/60	7200	510x600	490x560



▲ 50.707.91

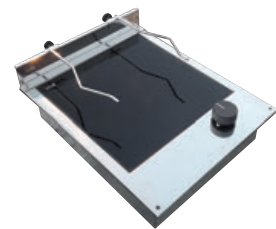


▲ 50.707.92

Electric hob units

Made of glass ceramic with stainless steel frame, high quality parts, high speed hot plates, built-in thermal protectors, residual heat indicator light, virtually cool top on the cooker edge, 220V power.

Code	No of burners	Burner W	mm	Removable pan holders OPTIONAL
50.100.41	1	1200	300x300	50.100.42

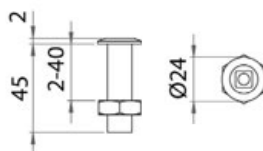


Universal removable pot holder set with flush base

Code 50.707.00

The adjustable arms adapt to any type of pots and pans. Made of AISI316 stainless steel and PA6 nylon (V0 fire rating flame retardant plastic).

Flush base to be installed on hobs or 2- to 42-mm thick kitchen tops.



OSCULATI