



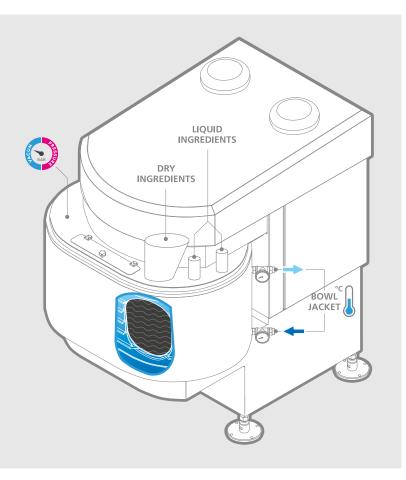


## **KRY** S

## A new solution to keep under control your mixing parameters.

Designed for every dough sensible to temperature and mixing intensity.

Powerful with stiff dough, capable of quickly imparting the energy needed but delicate with inclusions.







DANISH



FUIT LOAF



CROISSANT



BAGEL



PAIN AU CHOCOLAT



PIZZA



TOAST



FLAT BREAD





**BAGUETTE** 



PRETZEL



BAGEL





## **Features**



Low dough temperature



High Speed &
Pressure/Vacuum
Mixing
Inverter for variable
speed drive



Fast incorporation and delicate distribution of inclusions



Designed for stiff dough



Non rotating mixing bowl with double jacket for cooling Clean design



Adaptive mixing control for consistent dough development

## **Data**

Model	Bowl volume	Power Range	Net Weight
GKA - <b>220</b>	445 lt	15 - 20 KW	2.200 Kg (4,850 lbs)
GKA - <b>280</b>	445 lt	20 - 30 KW	2.500 Kg (5,500 lbs)
GKA - <b>350</b>	810 lt	30 - 40 KW	3.500 Kg (7,700 lbs)
GKA - <b>450</b>	810 lt	40 - 55 KW	4.200 Kg (9,250 lbs)
GKA - <b>600</b>	1200 lt	60 - 80 KW	5.500 Kg (12,000 lbs)
GKA - <b>750</b>	1200 lt	85 - 120 KW	6.200 Kg (13,600 lbs)
GKA - <b>900</b>		DATA UPON REQUEST	

Technical data and photos are supplied for information only and they do not bind San Cassiano on the eventual modifications which could be made.

Each dough has different characteristics which affect and determine the maximum batch size that each mixer can handle. Sancassiano declines any responsibility related to the maximum quantity of dough that our machines can mix. Sancassiano technical staff is fully available to assist with mixing tests in order to collect the necessary mixing data and properly dimension the machines.



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