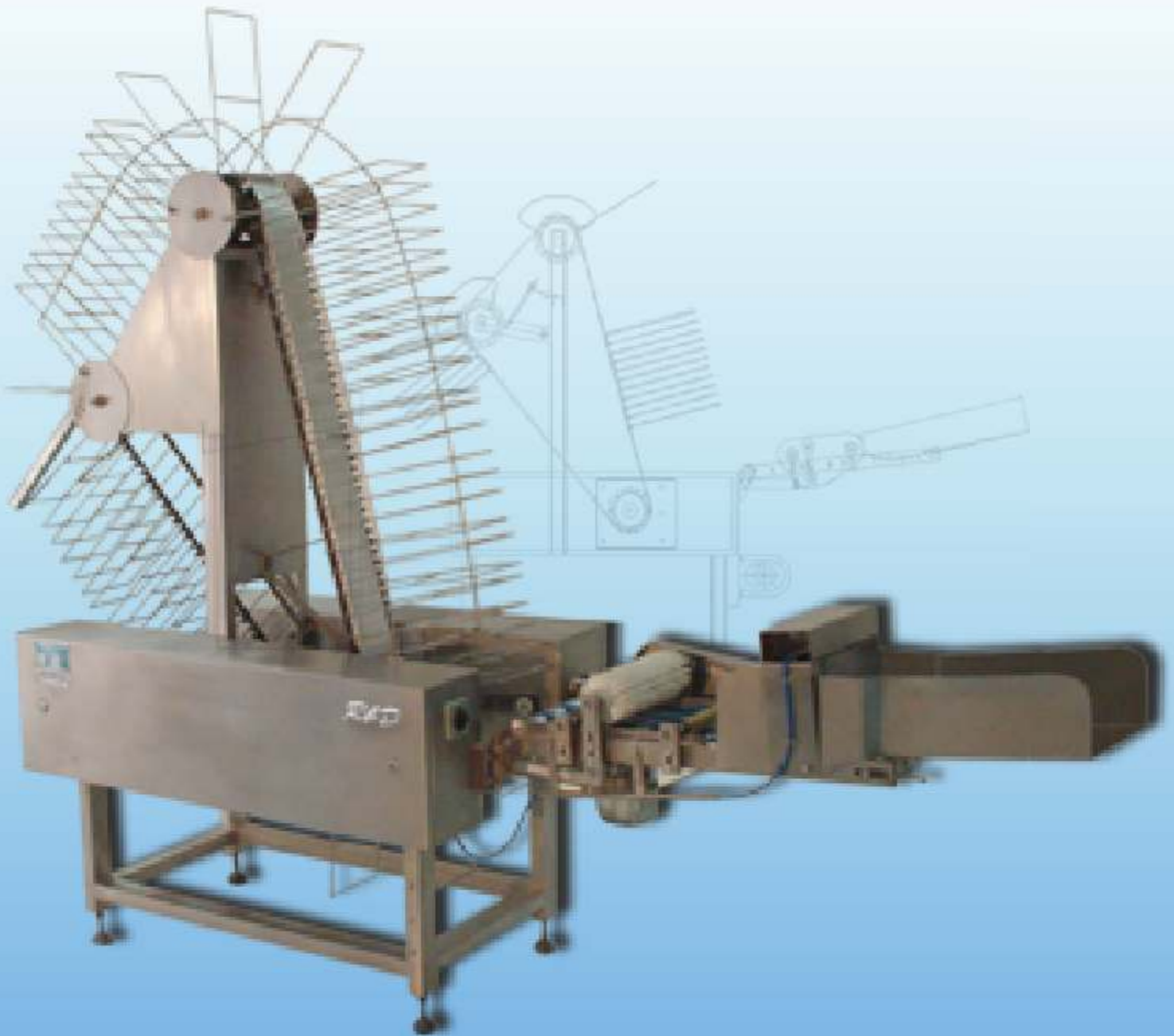


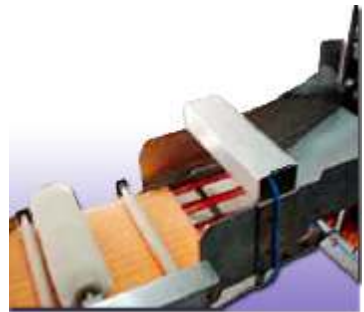
# ***WAFER SHEET COOLING MACHINE***

## ***“SC” Series***



## WAFER SHEET COOLER MACHINE (SC SERIES)

- ★ Gentle delivery of the wafer sheets via a guide to the conveyor belt.
- ★ Rotating soft brushes for removing the “baking pearls”.
- ★ Waste container for the baking pearls.
- ★ Cyclically controlled chain of bows for lifting the wafer sheets in tranverse position.
- ★ Efficient cooling and stress-relieving in the ambient air due to a constant dwell period of the sheets in the machine
- ★ Easy removal of the stack of wafers from the buffer unit (optional)
- ★ Gentle delivery of the wafers onto the following creaming machine
- ★ Easy access for the purpose of cleaning and maintenance
- ★ Contact parts of the products are made of stainless steel construction
- ★ The wafers are passed for following processing to either a creamer or an intermediate container integrated in the machine. (optional)
- ★ The device SC Machine is electrically operated and controlled by the automatic baking machine and the creamer respectively.
- ★ Depending on the size of the wafer sheet we have a series of Sheet Cooler Machines.



### TECHNICAL DETAILS

Different Sizes of wafer sheet in mm	SC0 - 230 x 290 SC1 - 270 x 370 SC2 - 290 x 460 SC3 - 350 x 470
Capacity/minute	directly depending on the capacity of the Automatic baking Machine
Effective number of bows for the wafer sheets	35 - 40 (approx.)
Connected load	0.24 Kw
Voltage	415 V, Pe + 10%
Frequency	50 Hz, + 2%
Dimensions:	
Length	2700 mm
Width (changes with the sheet sizes)	820 - 1020 mm
Height up to the upper edge of the Wafer Sheet	1900 mm
Shipping Volume	5.5 CBM
Net Weight	210 Kg

#### \*Modifications Reserved

We are constantly guided by our principle of offering our customers better and better machines; to give increased efficiency and higher levels of automation. The technical data and illustrations are subject to change without notice

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