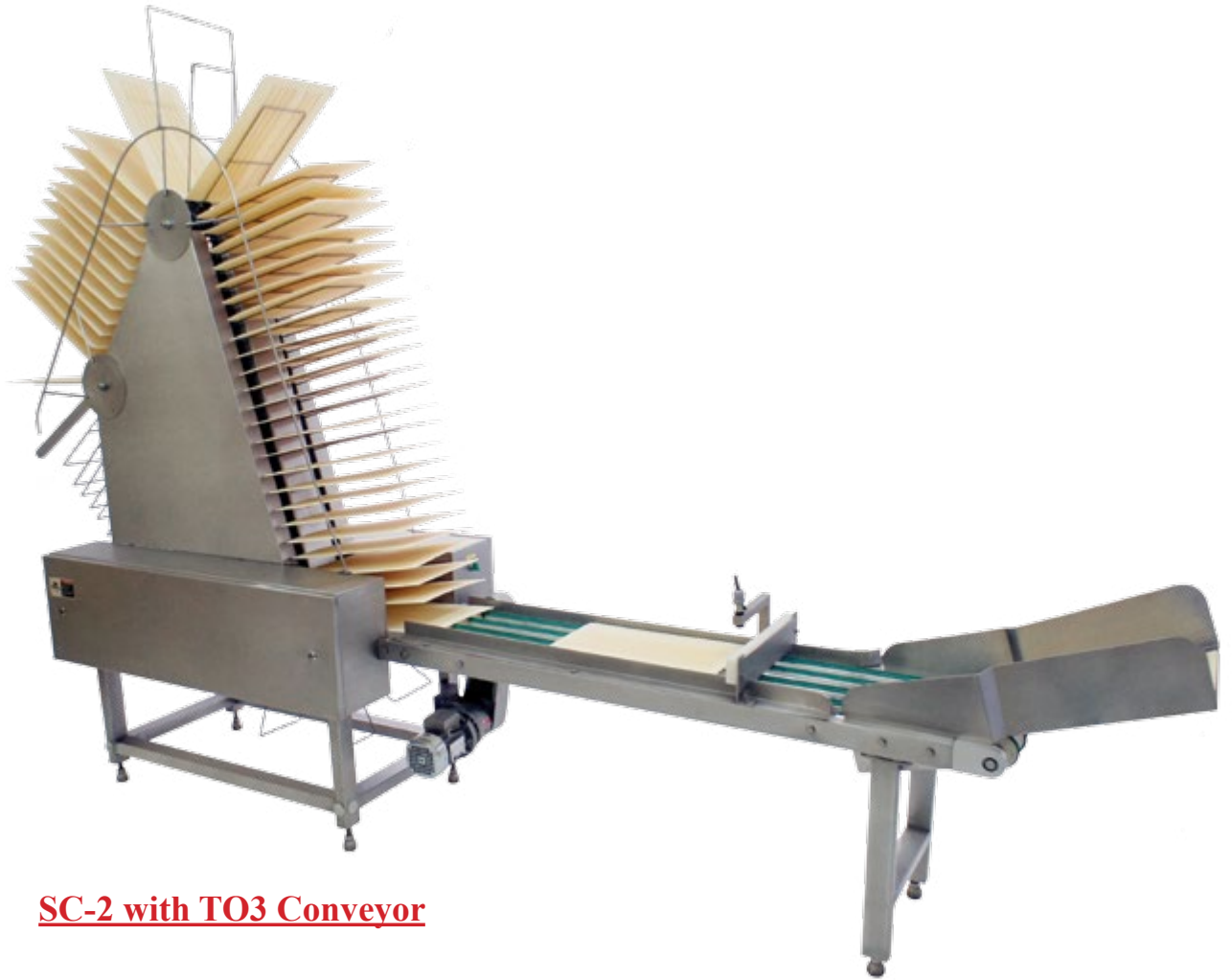


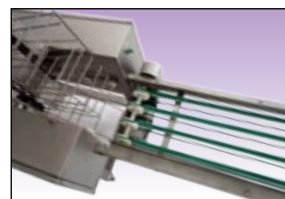
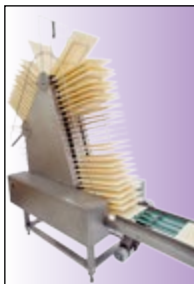


An ISO 9001 : 2008 Company

Wafer Sheet Cooling Machine Model - SC-2



SC-2 with TO3 Conveyor



Better by Design...

Wafer Sheet Cooling Machine - SC 2

Sheet Coolers are used to cool the baked wafer sheets in ambient air.

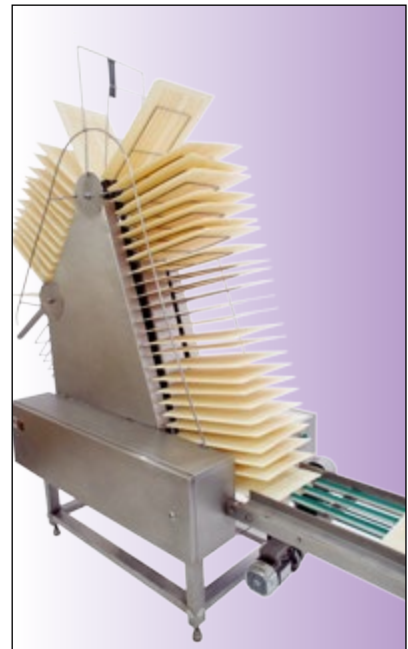
The baked wafer sheets enter the sheet cooler where uniform cooling & stress relieving takes place. They are then fed to the creaming machine for further process.

This Machine is electrically operated and controlled by the automatic baking machine and the creamer respectively. The wafers are passed for following process to either a creamer or an intermediate container integrated in the machine.

Gentle delivery of the wafer sheets via a guide to the conveyor belt. Cyclically controlled chain of bows for lifting the wafer sheets in transverse position.

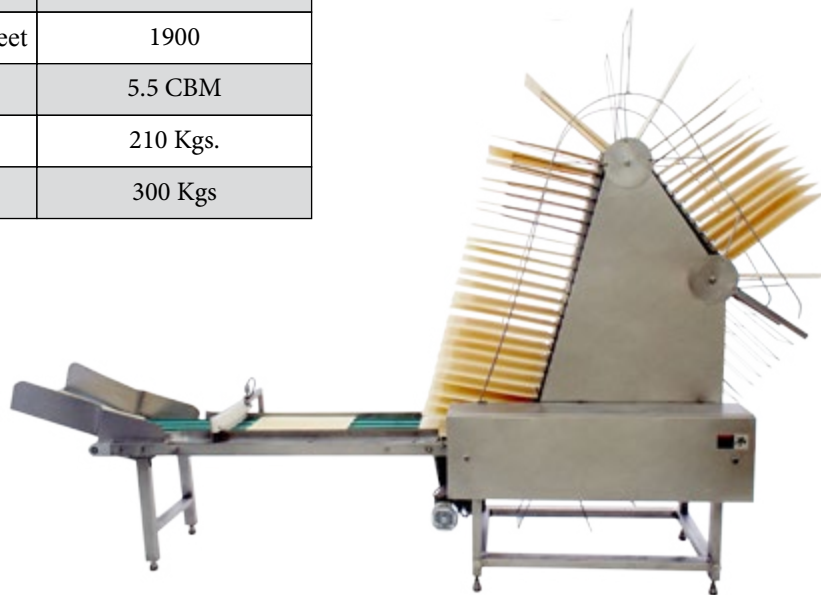
Contact parts of the products are made of stainless steel construction and can easy to access for the purpose of cleaning and maintenance

Depending on the size of the wafer sheet we have a series of Sheet Cooling Machines.



Technical Details

Type	SC 2
Different Sizes of wafer sheet in mm	290 x 460
Time for cooling and stress relieving	2½ (min)
Connected load	0.5
Voltage & Frequency	3 Ph 415 V, 50 Hz,+std.
Dimensions	
Length	2700 mm
Width (changes with the sheet sizes)	820-1020 mm
Height up to the upper edge of the wafer sheet	1900
Shiping volume	5.5 CBM
Net Weight	210 Kgs.
Gross Weight	300 Kgs



*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

R & D Engineers

A-41, IDA Kukatpally, Phase II, Road No. 4,
Via I.E. Gandhi Nagar, Hyderabad - 500 037

Phone : 23402682, 23079121, 23077985

Fax : 0091-040-23078668 Email: info@rndwafers.com

Local Contact :

Web : www.rndwafers.com