

Semi Automatic Baking Machine - TT Series Cones, Cups or Rolls



RS-TT-9

Rolled Sugar Cone



Sugar Cup



Wafer Roll



It can be equipped with 9 - 12 - 18 baking stations

Better by Design....

TT Series - Baking Ovens

TT - Series semi automatic machines produces rolled sugar cones, cups or rolls. It is equipped with 9, 12 & 18 baking stations. These machines are designed with latest technical standards for an economical results. These machines are clearly laid out and easily accessible. The bearings and lubricants used are of long life and the links between the baking plate are also maintenance free.

Baking Plates

The plates are made of special alloy. The selection of alloy and casting procedure ensures dimensional stability, a homogenous and dense surface, thermal stability, good heat accumulation characteristics and excellent thermal conductivity. Special finishing is done to ensure trouble free release of wafer sheets.

“Sugar Cup” Making Attachment

We developed new cup presses. Mechanically guided pressing tools lead to precisproduct results. The tools can also be changed very easily which shortens the change over time noticeably. Different products can be produced on one single cup press.



Tube Rolling Device Machine

Automatic Wafer Tube Rolling Station for best quality rolled wafer tubes. The Rolling machines can be designed to suit various diameter and length of wafer tube rolls. The rolls can be subsequently cut in smaller fingers based on clients product / packing or marketing needs. We can also provide a finger holling attachment for continuous production.

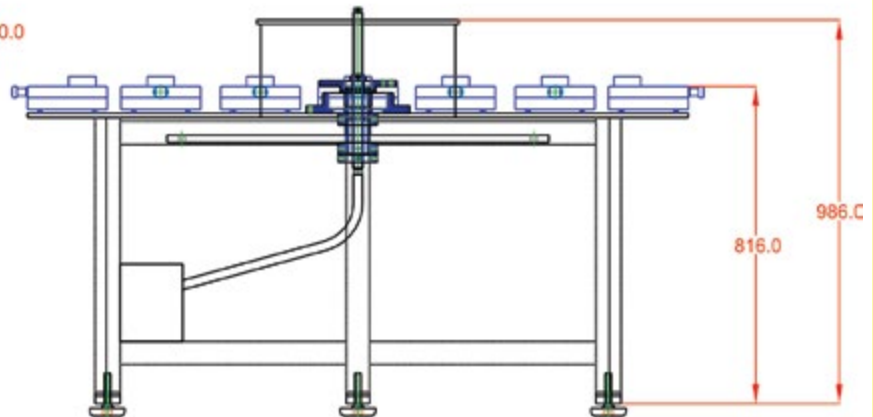
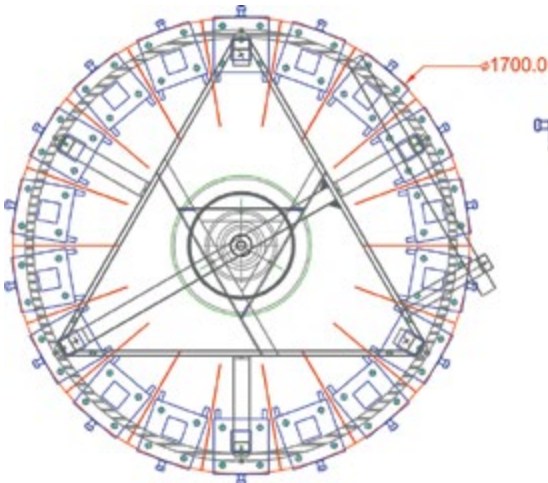


Punching Device

This device is pneumatically operated; feeding of sheet is manually done. The punched items discharge onto a tray below. It can be used for punching different shapes on “malleable” wafer sheets. It is customized to suit various requirements for clients.



RS-TT-18



Technical Details

Types of Oven	Size of Plate (apprx) <mm'mm>	Type of heating (Electric)	Number of tongs/ multiple usage	Electrical load in KW	Production capacity <pcs/h>
90 Sec Cycle Time*					
TT- 9	230 x 230	Elec	9	14.0+	360
TT- 12	230 x 230	Elec	12	19.0+	480
TT- 18	230 x 230	Elec	18	28.0+	720

QR Code



Watch Video

*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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