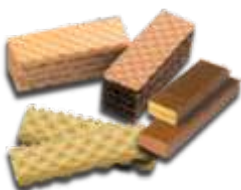
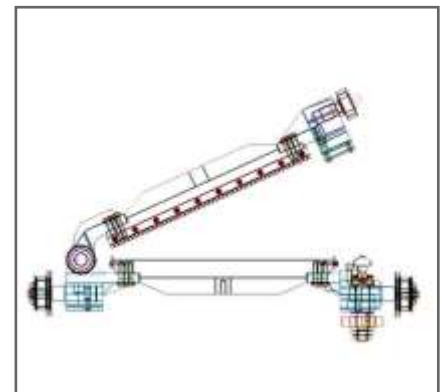
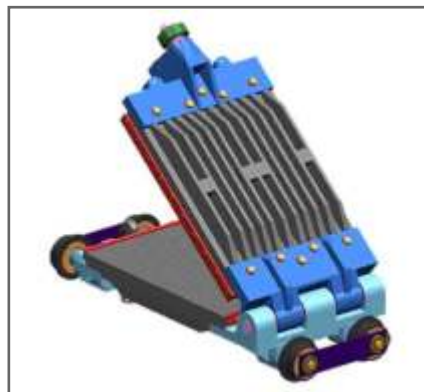
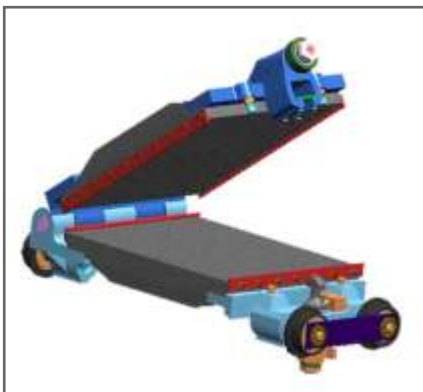
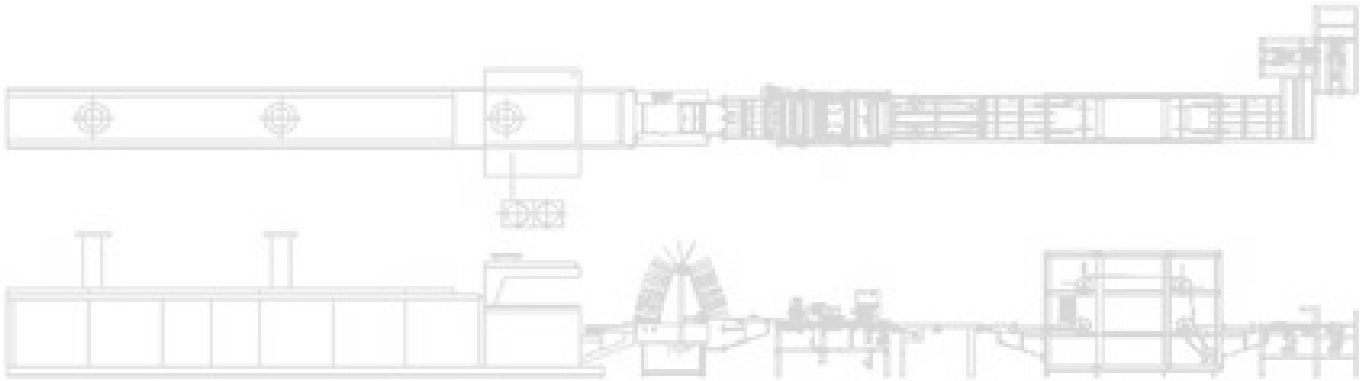


Wafer Biscuit Plant "WA" Series



1500 - 1800 - 2200 kgs/shift

ECONOMICAL ♦ EFFICIENT ♦ LOW FUEL CONSUMPTION ♦ FLEXIBLE ♦ UP GRADABLE

WA Series Baking Plant

The WA Series of Wafer Biscuit Baking Machine are designed for fully automatic production of wafer sheets with fine medium or deep-reeding, as well as wafer sheets with hollow forms of all types and shapes. According to the output required it may be equipped with 48, 60 and 72 baking plates. The standard plate sizes are 470 X 350. These baking machines can be heated by L.P.G. (or if preferred by Electricity). Universal triangular burners are used for baking effect in gas plant by using twin row method.

Features:

The machine features a sturdy and torsion resistant steel frame work. Heat transfers between inner and outer casings are reduced to be absolute minimum. due to the advanced design of frame less tong; ensuring a substantial saving in energy lost. The tong chain evolved is extremely strong and almost maintenance free.

Operation:

When the batter gets deposited, the upper and lower baking plates are pressed together and locked. The high closing pressure is absorbed by large size closing rollers located above and below the tongs. Locking is effected by means of lock. Batter depositing system ensures uniform sheet weights and waste free and optimum batter usage.

Heating:

High Efficiency triangular burners can be adjusted for an extremely even application of heat over the entire surface of the baking plates.

Insulation:

Fully opening hinged doors along the entire length both the sides of the baking machine permit total access to the interior for ease of cleaning and maintenance.

Control Panel:

Control cabinet containing all units for the Automatic Baking Machine and incorporating the following functions:
Safety switches with overload and over voltage relays, fault-current circuit breaker. Optionally temperature measurement by sensor with automatic burner control can be provided with HMI Controls.

TECHNICAL DATA :

Type	WA 48	WA 60	WA 72
Output of wafer sheets/hour	1440	1800	2160
Cream filler Wafers/hour	200-225	250-275	300-225
Gas Heating	30-35	38-42	44-48
L.P.Gas consumption Kgs/hr(apprx.)	9 Kw	9 Kw	9 Kw
Electric Load in Kw	9 Kw	9 Kw	9 Kw
Dimensions in mm			
Length	200-225	10000	12000
Width		1350	1350
Height		2450	2450
Weight in Kgs (apprx.)	9000	11250	13250
Shipping space in cubic meters (apprx.)	32	40	46

*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



Optional HMI Control



HMI (Human Machine Interface)
based process control for our WA Series

R&D Engineers

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