Target Engineers Co.

Since The Year 1987

Rasgulla Quality better than Hand Made

Running in Top Sweets Manufacturing Companies ★

100% hygienic process and untouched by hand ★



Model: RS 120

Also Available :
Model: EN 80 Encrusting Machine

PLC Based Rasgulla Balls Making Machine

www.targetengineers.com

Rasgulla Balls Making Machine

Can be used for making wide range of Indian Sweets - even those with stuffing

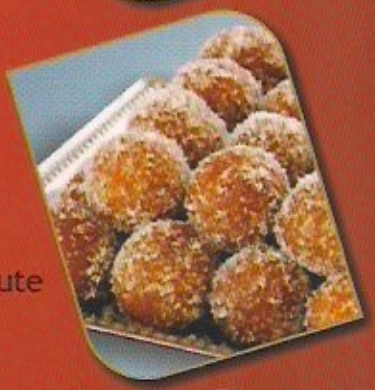
Machine Features

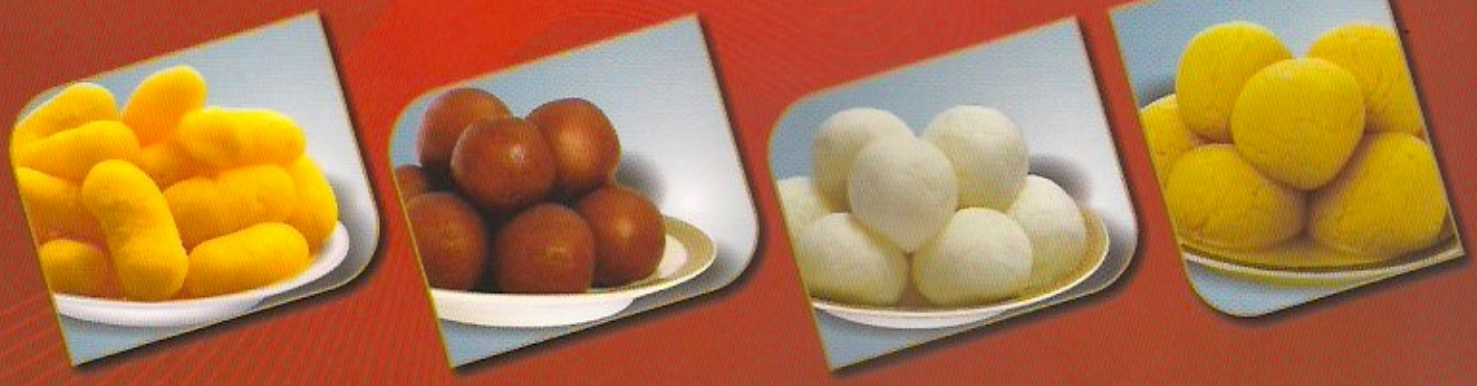
- Automatic Machine for making Rasgulla Balls - Cutting, Dividing & Rounding
- All operations controlled by PLC - Programmable Logic Controller
- All contact parts made of Stainless Steel / Food grade materials
- Machine structure in Aluminium Alloy Sections
- Imported PU food grade belts used for Conveyor
- State of, the Art Digital MMI Interface
- No change parts required to make different sizes of Rasgulla Balls



Specifications

Model	-	RS 120
Power Consumption	-	2 hp, 1.5 Kw
Machine power supply	-	230v, 1Phz., 50Hz / 60Hz
Output of Machine	-	100 to 130 rasgulla balls per minute
Machine Dimensions	-	L 2100 x W 830 x H 1580
Machine Weight	-	300 Kgs





*Due to developments & improvements in our machines, specifications are subject to change without any prior notice.

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Multipurpose Encrusting & Forming Machine



This patent awarded V8 series encrusting and forming machine is researched and developed by King Eagle. It is not only made will full stainless steel structure, but also polished by food grade standard. Because of the modularized design, this multipurpose encrusting machine is so flexible and expandable that it can produce many kinds of foods such as Chinese-steamed bum, moon cake, pineapple cake, Mochi, sesame ball, filling meat ball, filling fish ball, crystal dumpling, and etc. With optional accessories such as double/particle filling, press plate, and tube rounder. The products you can make are beyond your imagination.

Currently King Eagle offers two types of multipurpose encrusting machine: V805-S and V806

V805-S multipurpose encrusting machine is dedicated for producing low gluten and light weight (5 – 120 g) products. Because it is designed for light weight products, the maximum capacity it can product is up to 100 pieces per minute (6,000 pieces per hour) depends on the weight of the product

As for V806 multipurpose encrusting machine, it used for high gluten or heavy weight (>120 g) products. We are proud to announce that we have successfully helped our customers to produce Chinese-steamed bun with weight larger than 120 g by V806 multipurpose encrusting machine.

Features

8" TFT color user-friendly HMI touch screen: The touch screen of our multipurpose encrusting machine is easy to use and it is possible to change the language shown depends on your requirement

All parts including flow controller and compound nozzle are constructed by stainless steel with food grade polish: It is important to use stainless steel for the parts that will be contacted with food ingredients during the operation. Comparing to other material such as plastic or aluminum, stainless steel material gives you a piece of mind in terms of food safety

Patent awarded particle filling equipment

Limpid safety cover

Modularized design for easy expansion

Models

V-805S

Product weight 5 - 120g

Capacity 10 – 100 pcs/min

Electric 1,475kw

V-806

Product weight 20 - 300g

Capacity 10 – 60 pcs/min

Electric 2,475kw