



S. K. ENGINEERING WORKS

Manufacturers of:

- Soya Nuggets • Kurkure • Frayms • Snacks Food
- Vermicelli • Noodles • Ovens • Rotary Roaster
- Continuous Dryers • Coating Pan
- Batch Mixture



SPL IN : KURKURE MACHINE

■ Company Profile

S. K. Engineering has proved as a sterling name in the field of food processing machineries. We have taken the food processing by storm for the last 8 years. Today we have emerged as a prominent manufacturer and exporter of numerous food processing machines.

The company represents a qualified team of designers, engineers and manufacturers of the entire spectrum of food machines. We process all the skills, knowledge and infrastructure to produce, nothing, but the best services.

Company has its regular range of machines for regular applications and arrangements to design and manufacture machines according to customers specific need within a specific time frame.

Quality

E | Excellence
Effectiveness

P | Punctuality
Practicality

F | Flexibility
Freedom

S | Speed
Synchronisation

R | Responsibility
Reliability

Mission

"Our mission is to earn the loyalty of our existing machine owners and grow our family by developing and marketing a client base who required world class food processing solutions."

Kurkure Extruder

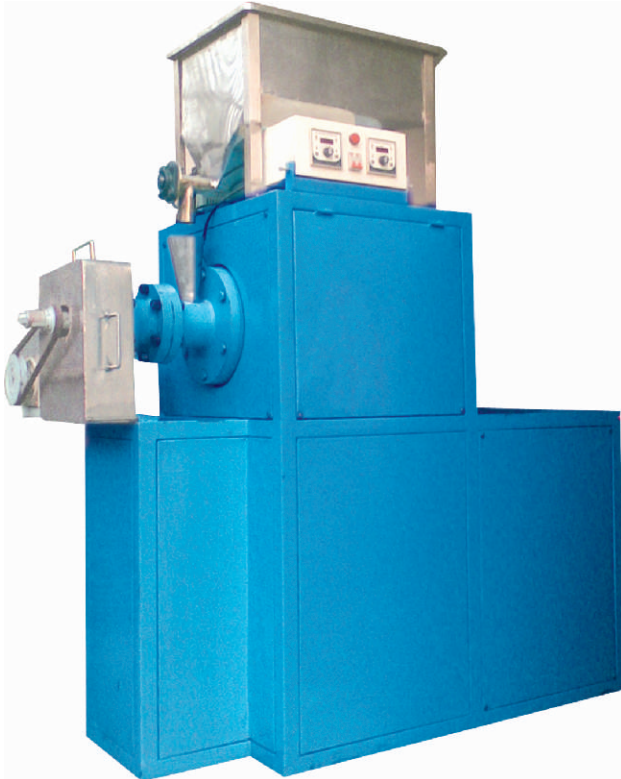


Technical Specification

A.C. Motor	:	20 H.P.
A.C. Drive	:	5 H.P.
Gear Motor	:	5 H.P.
Capacity	:	80-90 kg./Hr.

Electric control panel

Snacks Food Extruder

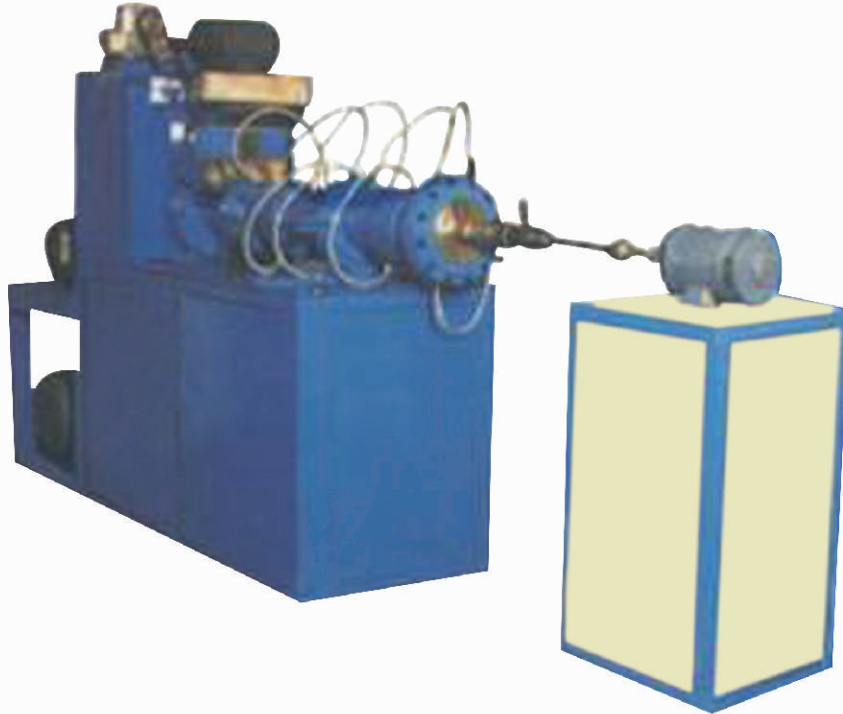


Technical Specification

A.C. Motor	:	25 H.P.
D.C. Motor	:	1 H.P. for material feeding
D.C. Motor	:	1 H.P. for product cutting
Capacity	:	80-100 kg./Hr.

Electric control panel

Fraysms Extruder



Technical Specification

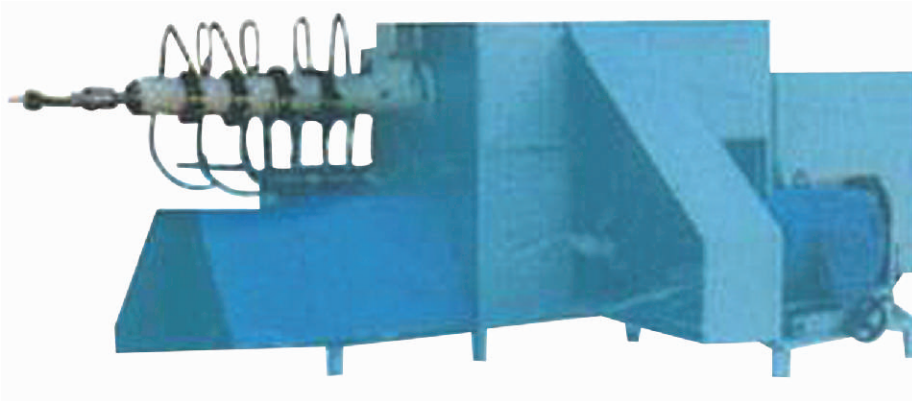
A.C. Motor : 30 H.P.

D.C. Motor : 1 H.P. (2 No.)

Capacity : 90-100 kg/Hr.

Electric control panel

■ Soya Nuggets Extruder

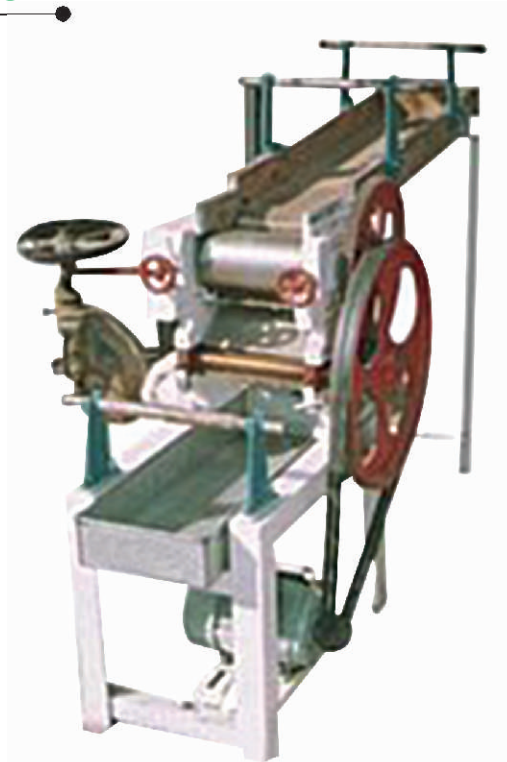


Technical Specification

A.C. Motor	:	50 H.P.
D.C. Motor	:	1 H.P. for material feeding
D.C. Motor	:	1 H.P. for product cutting
Capacity	:	180-200 kg./Hr.

Electric control panel

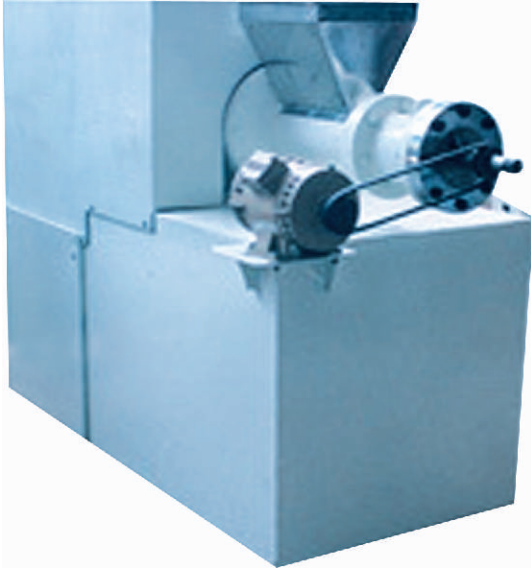
Noodles Machine



Technical Specification

A.C. Motor	:	2 (H.P.)
Capacity	:	45-50 kg./Hr.

Vermicelli Machine



Technical Specification

A.C. Motor	:	7.5 H.P.
D.C. Motor	:	1 H.P. for cutting
Capacity	:	50-60 kg./Hr.

Electric control panel

Rotary Roaster



Technical Specification

D.C. Motor	:	1H.P.
Gear Box	:	2"
Heater	:	6 (2 KW)
Power	:	12 (KW)
Capacity	:	50-100 kg./Hr.
Length	:	12 feet

Electric control panel

Slurry System



Technical Specification

A.C. Gear Motor	:	0.5 H.P. (3 No.)
Water Pump	:	0.5 H.P.
Dosing Pump	:	1 No.
Heater	:	2 No. (3 KW)
Capacity	:	80-90 kg./Hr.

Batch Mixture



Technical Specification

A.C. Motor	:	2 H.P.
Capacity	:	50-60 kg./Batch

Coating Pan



Technical Specification

A.C. Motor	:	2 H.P.
Gear Box	:	3"
Capacity	:	10-15 kg./Batch

Continuous Conveyor Dryer



Technical Specification

A. C. Gear Motor	: 1 H.P.
A.C. Motor	: 1 H.P. (2 No.)
Heater	: 12 No. (18 KW)
Capacity	: 150-200 kg/Hr.

Tray Dryer



Technical Specification

A.C. Motor	: 1 H.P. (2 No.)
Heater	: 6 No. (12 KW)
Capacity	: 100-150 kg./Hr.

Belt Conveyor



Technical Specification

A. C. Gear Motor	:	0.5 H.P.
Capacity	:	100-150 Kg./Hr.
Length	:	10 feet

Sifter



Technical Specification

A. C. Gear Motor	:	0.5 H.P.
Capacity	:	150-200 Kg./Hr.
Length	:	6 feet

Vertical Mixture



Technical Specification

A.C. Motor	: 3 H.P.
Capacity	: 300 Kg./Batch

Coating Tumbler



Technical Specification

A.C. Gear Motor	: 1 H.P.
Capacity	: 150-200 Kg/Hr.
Length	: 8 feet



S. K. ENGINEERING WORKS

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