

Product Name :
Peanut Peeling Machine

Product Code :
FOOD-PROC0005



Description :

Peanut Peeling Machine

Technical Specification :

Machine productivity: 90-120 kg/hour

Peeling time: 6-10 min

Single batch weight: 10-15 kg

Electricals: 380 V 50 Hz

Power: 2 kW

A peanut peeling machine is designed to remove shells from peanuts automatically in a short period of time. The average peeling time is about 6-10 minutes. During the peeling process, the product is gently mixed inside a drum. A ventilation system with airflow adjustable speed provides the shell removal from the drum and its collection in a cyclone.

Advantages of peanut peeling machine

All product contact parts are made of food-grade stainless steel

High quality, quick & careful deshelling process

High reliability of equipment systems

Effective ventilation system based on a cyclone unit

Website: www.foodprocessing-machines.com

FOOD PROCESSING
MACHINES