

BEST

QUALITY PRODUCTS

Vijay Engineering®



Manufacturer, Exporter & Supplier
ISO 9001:2008 Certified Company



Vijay Engineering, an ISO 9001:2008 Certified Company, is a leading Manufacturer, Exporter & Supplier of a wide range of Packaging Machines. We offer high quality machineries that cater to the needs of customers worldwide. We manufacture Packaging Sealing Machines, Papad Making Machines, FFS Cup Filling Machine, Shrink Wrap Machines, Vacuum Chamber Machines, Lunch Tray Sealing Machine, Web Sealing Machine, Rectangular Sealing Machine, Round Sealing Machine, Continue Bag Sealing Machines, Hand Operated Sealing Machines, Automatic Paper Dona Making Machine, Chapati Making Machine and Continuous Bag Sealing Machine to name a few. In addition, we export Papad Machines, and Packaging Machines. We also supply high-end machinery like Sealing & Packing Machines.

Our services and product range are tailored to suit your variegated needs. We specialize in understanding your concerns and hence, offer the best possible solution for your challenging requirements that fit your needs. In addition, we comprise a team of dedicated professionals, who strive hard to meet the deadlines and ensure timely delivery of products.



ABOUT US



Vijay Engineering is a Mumbai based ISO 9001:2008 Certified Company, dealing in a host of packaging machines. The company was established under the wise aegis of Mr. Vijay J. Makwana, under whose leadership, the company has soared to enviable heights. Our main products include Cap Sealing Machine, Chamber type Shrink-Wrap Machine, Single Chamber Vacuum, Double Chamber Vacuum, FFS Cup Filling Machine, Mini Vacuum Sealing, Lunch Tray Sealing Machine, Web Sealing Machine, Rectangular Sealing Machine, Round Sealing Machine, Semi Auto Papad, Sealing Machine, Pedal Sealing Machine, Shrink Wrapping Machine, PP-Sealer, Automatic Paper Dona Making Machine, Chapati Making Machine and Continuous Bag Sealing Machine. Our products have found wide spread application in myriad industries for various uses.

Infrastructure

Our superior manufacturing process is firmly supported by a state of art infrastructure. All our high quality machines are manufactured in fully automatic units, which are equipped with the latest technology. In addition, we have the latest machines and tools to manufacture all our products.

Quality Assurance

We are an ISO 9001:2008 Certified Company and hence adopt strict quality control measures to manufacture all our products. We have quality analysts who analyze the whole gamut to ensure required parameters are incorporated in our range during production process.

Clientele

We continuously strive to ensure complete customer satisfaction. We have been backed by a loyal client base, which have always supported us in our endeavors. Our esteemed clientele includes Pantaloon, Nokia Siemens, Glenmark, Hypercity Mall, Jyoti Laboratories among others.





OUR PRODUCTS



SEMI AUTOMATIC DELUX PAPAD MAKING MACHINES

We have gained expertise in manufacturing high grade Semi Automatic Deluxe Papad Making Machines. The Semi Automatic Deluxe Papad Making Machines have a sturdy built and provide maximum output. In addition, the Papad Making Machines are user friendly and very easy to operate.

Features : • Robust construction • High durability • Easy to operate • Nominal prices

Product Details : 300Kg/8 Hour Semi Auto Papad Machine Set with 10' Open Take up Conveyor Belt



SEMI AUTOMATIC REGULAR PAPAD MAKING MACHINES

We bring to you, Semi Automatic Regular Papad Making Machines. The Regular Papad Making Machines are manufactured from the finest grade of raw material and hence, possess a high durability. Moreover, the Semi Automatic Regular Papad Making Machines are user friendly and provide a high output. In addition, the Papad Making Machine can be availed at reasonable rates from the market.

Features : • User friendly • High durability • Robust construction • Nominal prices

Specifications

- Average : 8 to 10 Kg. per Hrs.
- Electric Consumption : 2 units Per Hrs.
- No Foundation Requires Labor Required 2 or 3
- Area Required : 12' x 15'.
- 2 type of Die Provided with Machine (6" & 8")
- Unit of 2 Machines, Mixture & Papad Machine
- Variable units are available according to there size & your requirements



AUTOMATIC PAPER DONA MAKING MACHINE

We are known as a dependable Manufacturer, Exporter, and Supplier of Automatic Paper Dona Making Machine. We manufacture different kinds of paper bowl making machine. All our paper dona making machines come in different specifications. These are automatic machines that are manufactured for easy and quick operation. We can provide Automatic Paper Dona Making Machine within stipulated timeframe at reasonable prices.





OUR PRODUCTS



AUTOMATIC CHAPATI MAKING MACHINE

We bring forth Automatic Chapati Making Machine that simplifies the chapatti making process significantly.

Technical Details

- Size of machine : 54" X 30" X H 60" (approx.)
- Weight of machine : 215 KG (approx.)
- Description of machine : Machine is in three parts as given below :
 - Oven part – Size : 32" x 32" x H 54" – 140 kg.
 - Chapati slide press – Size : 22" x 22" x H 17" - 50 kg.
 - Back table for Press – Size : 27" x 27" x H 35" – 25 kg.
- Material : All body frames of food grade stainless steel 304 and some parts of aluminum. Chapati press plates of aluminum with Teflon coating with warrantee for one year against peel off without injury of sharp edge or rubbing with any metal or abrasive. Temp. up to 250 degree.
- Motors : Hi - torque (powerful) gear motors of 250 watt. with two drives (speed controllers) – 2 motors.(with full replacement warrantee for 1 yr).
- Heating system : Chapati rolling press is having 1.5 Kwt. X 2 no. heaters.
- Control panels : Fully professional electrical digital panel with protection & safety system.
- Energy Consumption : Electrical heaters & motors consume 3.8 KW.
- Fuel Consumption : LPG gas burners consume 2.5 kg. of gas approx. per hour to make 900 chapatis.(approx.)
- Structure : All stainless steel 304grade structure is sleek & robust in construction with foldable/changeable ss Sheet Parts. Made on cnc machines.
- Operation / Function : Easy to operate, any non skilled person can be trained in 15 minutes to operate the machine. Long training, skill or experience is not required. Trained chapatti or tandoor cook is not required at all. Training is provided at our fac.
- Hygienic : Machine is having sheet metal parts which are easy to open, clean and detachable to maintain 100% hygienic.
- Size of chapattis : 4" to 6.5" dia as per your need without any adjustment, thickness of chapatti is adjustable from 1.5 to 2 mm approximately. Wt. of chapatti 4"x1.5m=20 gram. 5"x1.5=25, 6"x2m=35gram, and 6.5"x1.5m=40gram approx.



LUNCH TRAY SEALING MACHINE (8 CAVITY)

With capacity as astounding as 350 trays per hour, our Lunch Tray Sealing Machine (8 Cavity) is taking over the market. The machine is reckoned an exemplary unit for sealing lunch or meal trays and that too without any scope for imperfections. It is employed in hotels, restaurants, railway canteens, and the like places. We have managed to carve a niche in the market as the leading Manufacturer, Exporter, and Supplier of Lunch Tray Sealing Machine (8 Cavity) from Mumbai, India.

Application : Hotels, Restaurant, catering, Railway Canteen, Serving Tray Comfortable Lunch Diner, Pav Bhaj Biryani Pulav, Vegetable sabji, Dal Rice Sweet etc.

Technical Specifications

Model	: PP-08 Regular
Capacity	: 350 trays/hr.
Body	: Full S S Construction
Seal material	: PE PP PE/PET
Dimension	: 570 x 360x460 mm
Temperature	: 02-200
Weight	: 26Kgs





OUR PRODUCTS



REGULAR SHRINK WRAPPING MACHINE

- Features :** • Electronic Components • Hardware
• Food Products • Stationary • Toys & Games
• Ceramics

Specifications

Model	: PP / Regular
M/c. Dim. L x W x H (Inch)	: 46" x 18" x 26"
Tunnel L x W x H (inch)	: 26" x 12" x 12"
Chain	: Diamond
Switch	: Salzer (ISI)
Contactors	: TC/ L.G.
Tem. Controller	: Selectron / Multisplan
Motor (D.C.)	: Powertake (for Variable Speed)
Heater	: "U" Type
Body	: MS Powder Coated (two Sides)
Insulation	: Cerawool
Blower Fan	: Crimson Motor
Power Input	: 1 phase
Heater Watt	: 4 Kw
Temperature Control	: Digital
Conveyor Speed	: Variable Speed
Weight	: Approx. 150 kg



SINGLE CHAMBER VACUUM MACHINE

Features :

- Inert gas flushing unit
- Gas Pressure monitoring device for Nitrogen
- Vacuum & Gas sensor Control
- Plastic filler plates
- Stainless Steel Housing
- PLC Control Panel

Specifications

Model	: PP-SC
Seal Length	: 420mm
Chamber Size	: 550 X 570 X D75mm
Seal Width	: 8
No. of seal bar	: 2
Approx Packing Qty. One Shoat	: 4 No.
Approx Packing Time Of One Shoat	: 45-60*sec.
Oil Sealed, Rotary, High Vacuum Pump 500Lt. (L.T.Min. 300, 1 Stages.)	: 1 H.P.
Overall Dimensions Approx	: H850 X W635 X D775mm
Power Supply 1phase 220vac 50Hz.	: 1 HP
Weight approx	: 200Kg.



HAND OPERATED SEALING MACHINE

VIJAY ENGINEERING is a prominent Manufacturer, Exporter & Supplier of Hand Operated Sealing Machines. This Sealing Machine is our prime model in the manually operated sealers. These machines are especially used to seal the openings of ready-made bags. There are impulse-sealing bars, which get heated during the sealing procedure only. The sealing time is adjustable with a timer and has an audio-visual sealing indicator. It is best suitable for small quantities of packaging with very low power consumption. It also has a round element option for sealing and cutting simultaneously.





OUR PRODUCTS



VERTICAL CONTINUOUS BAG SEALING MACHINE

We are known as a dependable Manufacturer, Exporter, and Supplier of Vertical Continuous Bag Sealing Machine. Our Vertical Continuous Bag Sealing Machine is fitted with nitrogen flush attachment. It delivers flawless performance even after consecutive use over the years. This machine is fitted with premium quality spares, parts, and other mechanical components for smooth operation.



FFS CUP FILLING MACHINE

FFS Cup Filling Machine is available with us, which is known for its sturdy construction, high performance and longer functional life. We are one of the eminent Manufacturers, Exporters and Suppliers of Cup Filling Machine. The manufacturing of our machine is done using quality approved components so as to ensure proper functioning. Tested using the latest techniques, our Cup Filling Machine is free from all kinds of defects.

Specifications

Capacity	: 10gm.to 40gm
Motor	: Half Hp (Crompton)
Disk Size	: 300 MM SS 304
Temperature Controller	: (Ridix)
Digital Panel	: (GIALAL)
Hooper Capacity	: 15 to 20 KG
Pouch Speed	: 40 to 60 Per Minute (As Per Size)
Siller	: MS
Body	: MS
SS	: Covering
Gear Box	: Girsh



AUTOMATIC PAPAD DRYER MACHINE

We are enlisted among the leading firms, involved in manufacturing, exporting and supplying Automatic Papad Dryer Machines in the global market. Made from the finest grade material, our Automatic Papad Dryer Machines are of unmatched standards. Features like high efficiency and easy operation make our Automatic Papad Dryer Machines high in demand. One can easily obtain them at modest prices, from us.

Details :

- Model No. - PP Super Delux Regular
- Note - This Machine can be Operated at any Floor Total Load 2 H.P.
- Application - Hotel, Restaurant, Small Scale Industries, Charitable trust, Laghu Gruh Udhog, Self Employment, Individual Business Related.
- Machine Suitable for - This Machines Various type of Papad produce i.e. Udad Papad, Udad Moong Papad, Udad with Garlic - Chillies Papad, Sabudana Papad, Red chillies Papad, Kerala Papadum, Madras Plain Papadum, Punjabi Masla Papad, Nachani Papad etc.





OUR PRODUCTS



PULVERIZING MACHINE

We are counted among reliable Manufacturers, Exporters and Suppliers of a wide assortment of Pulverizing Machines. We manufacture them using advanced CAD / CAM technologies. Thus, our entire range of Pulverizing Machines provides excellent productivity and renders long service. We offer them in varied specifications to cater to our diverse buyers. Interested ones can get the equipment from us as per requirements at competitive prices.

Features :

- Single Phase Operating 2 + 2 H.P. / ISI Silicon Motor.
- This Machines is mainly used for Papad making industries.
- 65 Kg per hours capacity.

Specifications

Model	WF-20	WF-30	WF-40
Capacity(kg/h)	-638900	20-300	50-500
Size of input granules(mm)	< 5	< 12	< 15
Fineness of products(mesh)	20-250	-	-
Grinding power(kw)	5.5	7.5	11



RAJ PAPAD

With rich industrial experience, we emerged as a trustworthy Manufacturer, Exporter and Supplier of Raj Papads such as Raj Udad Papad, Raj Rice Papad, Raj Nachani Papad etc. Entire range is made of organically cultivated ingredients using hygienically kept machines. We provide our Raj Papad in quality packaging to keep them fresh for long time period.



RAJ UDAD PAPAD



RAJ RICE PAPAD



RAJ NACHANI PAPAD



RAJ GARLIC PAPAD

CONTACT US



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