



*Where Quality Meets Expectations*

**AN ISO 9001:2015 CERTIFIED COMPANY**



# GLOBAL LEADER IN KHAKHRA MAKING MACHINERY

**INNOVATION. QUALITY. SERVICE.**

**1000+**  
**SATISFIED  
CUSTOMERS**

# COMPANY INTRODUCTION



Qualimark holds cutting edge manufacturing and R&D facility in its main manufacturing unit located at Bharuch, Gujarat. The necessary manufacturing facilities with latest machineries are installed in the company.



## Vision

Qualimark envisions contributing significantly to the food processing industry by providing reliable machines that solve food processing problems of users effortlessly and promise optimum levels of output. Through constant innovation, groundbreaking products and superior service quality, Qualimark seeks to become the leader in khakhra making & chapati making machinery domain in the near future.

## Mission

Our mission is to delight end-consumers with innovative and high-quality food processing machinery and high-standards of customer service. Believing in the power of continuous innovation, Qualimark aims to develop the most reliable range of innovative products that offers amazing convenience and delightful experience to the users.

## Strategy

Qualimark believes in creating a positive outlook among the minds of consumers by employing an insightful business strategy focused around leveraging the benefits of differentiation, customization, innovation and superior service delivery. Our focused research and development approach help us in improving existing product offerings and introducing fresh range of products on a regular basis.

## Certifications & Standards



dun & bradstreet



**Qualimark Machines Pvt. Ltd.** is a progressively-growing company, established in 2001, famous for introducing innovative and path-breaking products such as India's first Hydraulic-based **Khakhra Making Machine** and Single Conveyer Technology-based **Automatic Chapati Making Machine**. An **ISO 9001:2015-certified company**, Qualimark designs, manufactures and exports the technologically-superior and highly-successful khakhra & chapati making machines and other innovative machines for food processing industry, all over the world.

One of the main things which differentiate us from others is that we are a purely innovation-driven company, having our manufacturing unit spread over **25,000 sq.ft. & state of the art R&D center spread over 5000 sq. ft.** We rigorously develop and upgrade our product range to bring ground breaking innovations and supply world-class products that solve problems for our customers. We promise innovative high tech products characterized by tremendous quality and reliability. Continuous development work helps customers to maximize their competitive ability. By choosing Qualimark, you can also profit from **18 years of Qualimark technological leadership in Khakhra & Chapati making machinery.**

We endeavor to keep preserving on our conventional power and fulfilling our vision of becoming a global leader, keen towards professionalism and superiority while striving to promise the highest level of satisfaction for our clients. The company is continuously rising on growth charts and setting high standards for quality.

Maintaining a **"Customer First"** attitude by investing in delivering quality products, service and value to customers Qualimark continues to touch people's lives by solving problems. We believe in integrity, consistency, innovation and customer focus and this has earned us priceless goodwill in the domestic and international market.

We are delighted to introduce you to the **world of Qualimark**, a company **Where Quality Meets Expectations!**



**Awards & Recognitions**



Qualimark has won the prestigious **GUJARAT GOVERNMENT 'Best MSME Award'** for the category of "Innovation in Technology" for the year 2015.



Qualimark has been awarded the renowned **'Global Achievers Award'** for Business Excellence Category in 35th Indian Achiever's Summit 2013.

## FULLY AUTOMATIC KHAKHRA MAKING MACHINE



KM90A

### Unique Features of Fully Automatic Khakhra Making Machine

- 

Fully Automatic Machine
- 

Single Operator Required
- 

In Built Dough Ball Making
- 

Automatic Cutting Wastage Collection
- 

HMI Display For Easy Operating & Viewing
- 

Automatic Belt Alignment System
- 

In-built Belt Cleaning System
- 

Hydraulic Chiller
- 

Up To 50% Electricity Saving
- 

India's Highest Capacity Machine
- 

In-house R&D Facility
- 

Less Maintenance



#### Technical Specification

TYPE	KM90A	KM180A	KM250A
<b>Production Rate (Approx.)</b>	900 Nos. / 100 Kg/Hr.	1800 Nos. / 200 Kg/Hr.	2500 Nos. / 300 Kg/Hr.
<b>Total Elec. Motor (3 Phase)</b>	5 HP	6 HP	7.5 HP
<b>Required Ele. Power (HP / kW) 3 Phase</b>	5.25 HP / 3.90 kW	9.25 HP / 6.80 kW	13.25 HP / 9.90 kW
<b>Belt Alignment System</b>	Automatic	Automatic	Automatic
<b>Roasting Platform</b>	4 Nos.	8 Nos.	12 Nos.
<b>Overall Dimensions (Ft.) (LxWxH)</b>	14.25x3.52x6.16	14.25x4.33x6.16	15.88x4.34x6.16
<b>Weight (Kg.) Approx.</b>	1150	2000	2150

## AUTOMATIC KHAKHRA MAKING MACHINE



KM90



DOUGH BALL  
(OPTIONAL)\*

KM180

### Unique Features of Automatic Khakhra Making Machine

-   
Integrated Dough Ball Machine
-   
HMI Display For Easy Operating & Viewing
-   
Convenient Belt Alignment System
-   
Hydraulic Chiller
-   
Up To 50% Electricity Saving
-   
India's Highest Capacity Machine
-   
In-house R&D Facility
-   
Less Labor Requirement
-   
Less Maintenance



#### Technical Specification

TYPE	KM45	KM90	KM180	KM250
<b>Production Rate (Approx.)</b>	450 Nos. / 50 Kg/Hr.	900 Nos. / 100 Kg/Hr.	1800 Nos. / 200 Kg/Hr.	2500 Nos. / 300 Kg/Hr.
<b>Total Elec. Motor (3 Phase)</b>	2.5 HP	3.5 HP	4.5 HP	6 HP
<b>Required Ele. Power (HP / kW) 3 Phase</b>	2.65 HP / 2.00 kW	4.75 HP / 3.55 kW	8.65 HP / 6.50 kW	12.75 HP / 9.50 kW
<b>Belt Alignment System</b>	Manual	Manual	Manual	Manual
<b>Roasting Platform</b>	2 Nos.	4 Nos.	8 Nos.	12 Nos.
<b>Overall Dimensions (Ft.) (LxWxH)</b>	8.86x1.97x5.57	11.32x1.97x5.57	11.35x2.88x5.57	13.90x3.57x5.57
<b>Weight (Kg.) Approx.</b>	600	750	1000	1400

\*Optional Dough Ball Making Machine can be Purchased Separately.

## AUTOMATIC KHAKHRA ROASTING MACHINE



KR90



KR120

### Unique Features of Automatic Khakhra Roasting Machine



Drop Down Roasting Dish Design



Easy Khakhra Handling



In-house Designed Solid Ms Hinge



Convenient Machine Speed Adjustment



Oil Dropping System



Excess Oil Collection Tray



In-house R&D Facility



Very Compact Machine



Less Maintenance

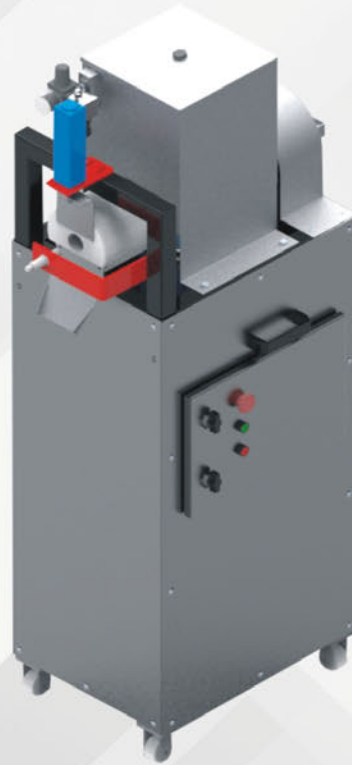


#### Technical Specification

TYPE	KR45	KR60	KR90	KR120
Production Rate (Approx.)	450 Nos. / Hr.	600 Nos. / Hr.	900 Nos. / Hr.	1200 Nos. / Hr.
Elec. Motor (3 Phase)	1HP	1HP	1HP	1HP
Required Ele. Power (HP / kW) 3 Phase	5.75 HP / 4.25 kW	7.5 HP / 5.65 kW	11.15 HP / 8.25 kW	14.75 HP / 11.00 kW
Roasting Platform	6 Nos.	8 Nos.	12 Nos.	16 Nos.
Overall Dimensions (Ft.) (DxH)	5.2x5.8	5.2x5.8	5.93x5.8	7.2x5.8
Weight (Kg.) Approx.	420	500	700	850

## DOUGH BALL MAKING MACHINE

**COMPACT  
DESIGN**



DB

### Unique Features of Dough Ball Making Machine



Worm Made of  
Food Grade Material



Easy Dough Ball  
Size Adjustment



Easy To Integrate  
With Other Machines



Variable Output  
Capacity



Smooth & Precise  
Dough Ball Cutting



Very Compact  
Machine



In-house R&d  
Facility



Less  
Maintenance



Easy to  
Clean



#### Technical Specification

TYPE	DB10	DB20
Capacity (Upto)	1000 Nos. / Hr.	2000 Nos. / Hr.
Dough Ball Weight	20 - 50 Gms.	20 - 50 Gms.
Elec. Consumption	0.4 kW / Hr.	0.4 kW / Hr.
Overall Dimensions (Ft.) (L x W x H)	2.30 x 1.52 x 5.00	2.50 x 1.90 x 3.10
Weight (Kg.) Approx.	200	225

## FLOUR KNEADING MACHINE



### Technical Specification

TYPE	FK10	FK20	FK30
*Production Rate/Batch	10 Kg.	20 Kg.	30 Kg.
Elec. Motor	1 HP Single / 3 Phase	1.5 HP Single / 3 Phase	2 HP Single / 3 Phase
Elec. Consumption	0.75 kW / Hr.	1.12 kW / Hr.	1.12 kW / Hr.
Overall Dimensions (Ft.)	3.00x1.60x2.60 (L x W x H)	3.44x2.30x3.44 (L x W x H)	4.43x2.95x3.94 (L x W x H)
Weight (Kg.) Approx.	125	135	145

\*1 Batch Time = 15 to 20 Minutes



## VACUUM PACKAGING MACHINE

## SHRINK PACKAGING MACHINE



VPS



VPD



SP1



SP2



### Technical Specification

	Single Chamber	Single Chamber	Double Chamber
TYPE	VPS 11	VPS 34	VPD
Chamber Size (Ft.)	1.28 x 0.95 x 0.17 (L x W x H)	1.44 x 1.37 x 0.32 (L x W x H)	1.80 x 1.64 x 0.22 (L x W x H)
Sealing Length	260 mm	500 mm	500 mm
Sealing Width	10 mm	12 mm	5 mm
Elec. Consumption	2 kW / Hr.	2.5 kW / Hr.	2.5 kW / Hr.
Overall Dimensions (Ft.)	1.65 x 1.15 x 1.15 (L x W x H)	2.20 x 1.80 x 3.28 (L x W x H)	2.13 x 4.59 x 2.62 (L x W x H)
Weight (Kg.) Approx.	33	105	225



### Technical Specification

TYPE	SP1 (Table Top)	SP2 (Leg Type)
Tunnel Dimensions (Ft.)	1.41 x 0.32 x 0.32 (L x W x H)	3.93 x 2.13 x 2.95 (L x W x H)
Heater	3 kW	6 kW
Conveyor Speed	Variable Max. 4 Mtr. / Min.	Variable Max. 8 Mtr. / Min.
Mechanical Dimensions (Ft.)	2.45 x 1.47 x 2.06 (L x W x H)	3.95 x 2.46 x 2.92 (L x W x H)

**WE ARE PROUD TO HAVE THEM "SATISFIED"**



**and it continues...**

## DOMESTIC PRESENCE

“Welcome to  
**Qualimark**  
Where **Quality**  
Meets Expectations”



We have been manufacturing these machines for **18 Years** and have already installed more than **1000+** machines across the Globe. Our successful installations are in more than **25 States** in India and in **21 Countries** across the Globe like...

**USA, Canada, UK, New Zealand, Singapore, Bangladesh, Nepal, Dubai, Abu Dhabi, Qatar, Oman, Sharjah, Israel, South Africa, Kenya, Botswana, Tanzania, Brunei, China, Iraq & Saudi Arabia.**

### Qualimark Products

Chapati, Khakhra & SPM Machinery

### Trial Support

Machine demonstration available on request

### Global Presence



## Qualimark Machines Pvt. Ltd.

### Registered Office & Mfg. Unit :

- 📍 53, G.I.D.C. Narmada Nagar, Phase-1, Bharuch - 392015, Gujarat (India).
- ☎ +91 75748 67420, +91 75748 67421, +91 94087 05087
- ✉ sales@qualimark.in
- 🌐 www.qualimark.in

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