

GLOBAL LEADER IN CHAPATI AND KHAKHRA MACHINES



COMPANY OVERVIEW

Founded in 2001, Qualimark Machines Pvt. Ltd. is a dynamic and fast-growing company renowned for revolutionizing the food processing industry with cutting-edge innovations. As the pioneer behind India's first Hydraulic-based Khakhra Making Machine and Single Conveyor Technology-based Automatic Chapati Making Machine, Qualimark has set new industry benchmarks.

An ISO 9001:2015-certified company, Qualimark specializes in designing, manufacturing, and exporting high-performance, technology-driven khakhra and chapati making machines. With a commitment to excellence and innovation, Qualimark serves clients worldwide, delivering superior quality and efficiency in every machine.

**At Qualimark, we don't just build
machines – we transform industries.**

**Welcome to a world "Where Quality
Meets Expectations!"**





Innovation at the Core, Excellence in Every Machine

01

Innovation at the Core

With a 45,000 sq. ft. manufacturing & R&D facility, we pioneer cutting-edge solutions that tackle real industry challenges.

02

Uncompromising Quality & Performance

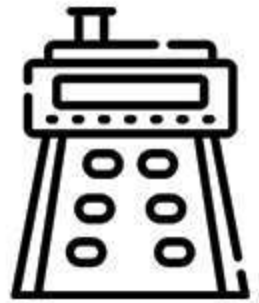
For 25+ years, we've led advancements in Khakhra & Chapati making machines, delivering high-tech, world-class reliability.

03

Customer-First Excellence

Beyond manufacturing, we prioritize service, value, and satisfaction, earning a trusted reputation in global markets.

WHY QUALIMARK



Revolutionizing Food Processing Industry

Qualimark Machines Pvt. Ltd. is a progressively-growing company, established in 2001, famous for introducing innovative and path-breaking products.



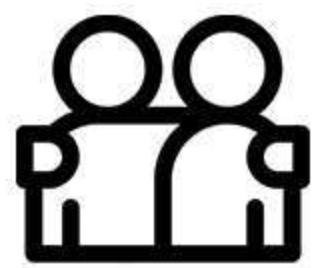
45,000 sq.ft. Production hub

With a sprawling 45,000 sq. ft. facility and a cutting-edge 5,000 sq. ft. R&D centre, we continuously develop and enhance our product range.



Efficiency & Innovation

We manufacture and export the technologically-superior and highly-successful khakhra & chapati making machines and other innovative machines for food processing industry, all over the world.



User-friendly designs

Our smart and innovative design streamlines food production, making processes faster, more efficient, and hassle-free.



Customer-Centric Excellence

Qualimark pioneers cutting-edge food machinery solutions with an unwavering commitment to quality, efficiency, and customer satisfaction.



Innovation That Sets New Standards

Our commitment to excellence drives us to create smart, efficient, and high-performance solutions that redefine industry standards.

AWARDS & RECOGNITIONS



Best MSME Award for Innovation in Technology by Govt. of Gujarat in the year 2017



Qualimark has been awarded for Best Management category by Foodmech Asia.



Global Achievers Award for Business Excellence at 35th Indian Achiever's Summit, 2013



CLIENTELE

Government / Hospital / Temple / Ngo / Trust



Corporates / Industrial / Commercial



School / College / Institute



Khakhra manufacturer / Food Processing Company

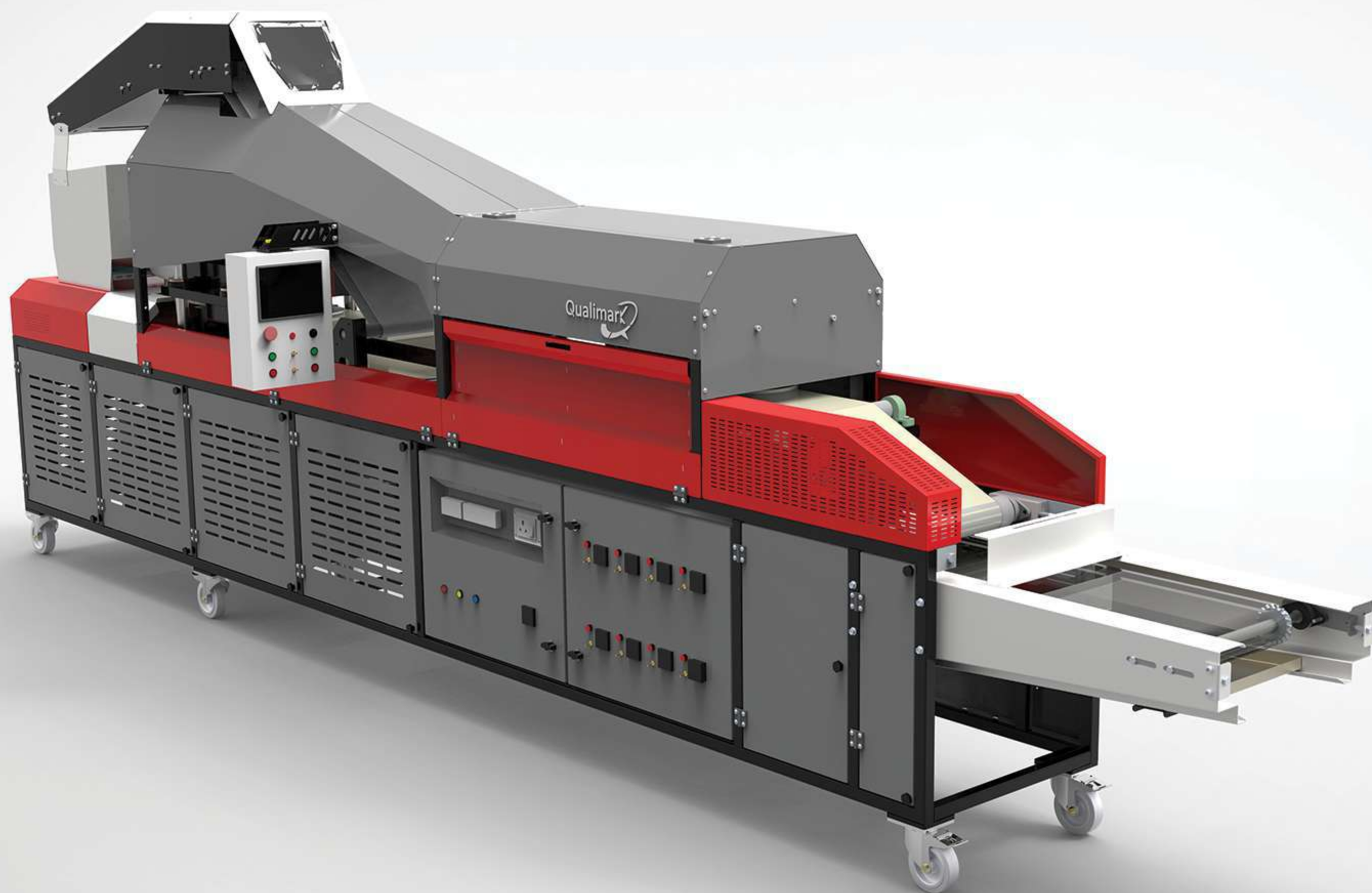


Hotels / Restaurants / Resorts



Fully Automatic Khakhra Making Machine

KM90A – 900 Nos. / Hr.



Single Operator
Convenience



Unique automatic dough
feeding system



Automatic belt
alignment system



Hmi display for easy
operating & viewing



Fully automatic
machine



Inbuilt belt cleaning
system



Automatic cutting
wastage collection



Specialised anti slippery
coated rollers

TECHNICAL SPECIFICATIONS

MODEL NO.	KM90A
PRODUCTION CAPACITY	900 NOS. / HR. OR 100 KG. / 8 HR.
LABOUR REQUIRED	1
PRESSING TECHNOLOGY	VERTICAL – HYDRAULIC
CUTTING DIE SIZE	UPTO 8"
WASTAGE COLLECTION	AUTOMATIC
DOUGH BALL MAKING	AUTOMATIC
BELT ALIGNMENT SYSTEM	AUTOMATIC
OIL COOLING SYSTEM	IN-BUILT
ROASTING PLATFORM	4 + 4 NOS.
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	22.12 HP / 16.5 KW
OPERATING SYSTEM	HMI AND PLC
ALL CONTACT PARTS	SS304 OR FOOD GRADE
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	16.5 (L) X 2.5 (W) X 6.20 (H) FT.
MACHINE WEIGHT	1150 KG.



Dropdown roasting dish design



Easy khakhra handling



Excess oil collection tray



Inbuilt oil dropping system with smart control



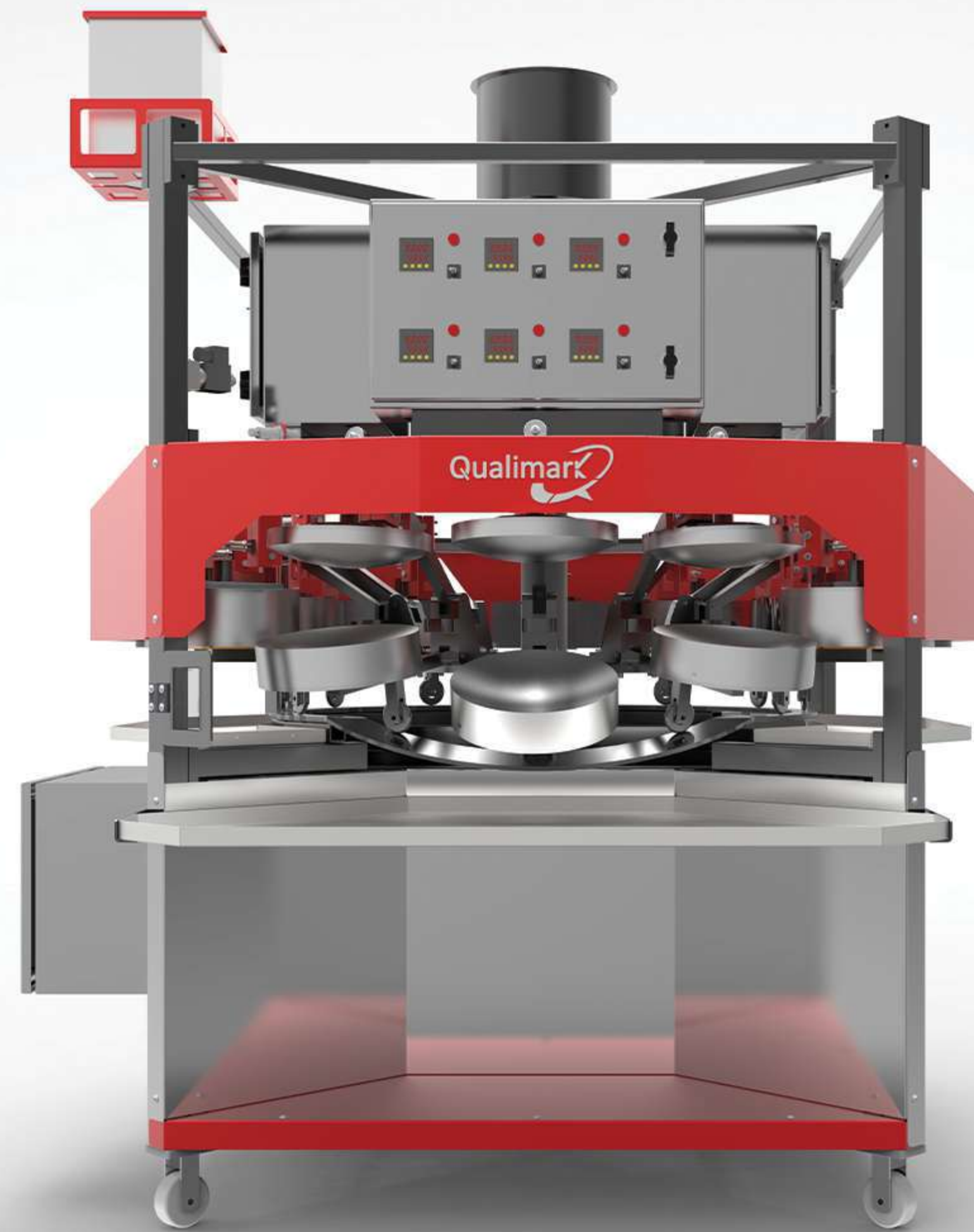
Heavy duty & robust own developed solid MS hinge



Variable machine speed adjustment

Automatic Khakhra Roasting Machine

KR90 – 900 Nos. / Hr.



TECHNICAL SPECIFICATIONS

MODEL NO.	KR90
PRODUCTION CAPACITY	900 NOS. / HR.
LABOUR REQUIRED	1
CYCLE TIME	45 SEC. (VARIABLE)
ROASTING PLATFORM	12 NOS. (SET)
OIL DROPPING SYSTEM	YES
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	25.17 HP / 18.75 KW
ALL CONTACT PARTS	SS304 OR FOOD GRADE
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	5.93 (D) X 5.8 (H) FT.
MACHINE WEIGHT	700 KG

Fully Automatic Khakhra Making Machine

KM180A – 1800 Nos. / Hr.



TECHNICAL SPECIFICATIONS

MODEL NO.	KM180A
PRODUCTION CAPACITY	1800 NOS. / HR. OR 200 KG. / 8 HR.
LABOUR REQUIRED	1
PRESSING TECHNOLOGY	VERTICAL – HYDRAULIC
CUTTING DIE SIZE	UPTO 8"
WASTAGE COLLECTION	AUTOMATIC
DOUGH BALL MAKING	AUTOMATIC
BELT ALIGNMENT SYSTEM	AUTOMATIC
OIL COOLING SYSTEM	IN-BUILT
ROASTING PLATFORM	8 + 8 NOS.
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	39.13 HP / 29.18 KW
OPERATING SYSTEM	HMI AND PLC
ALL CONTACT PARTS	SS304 OR FOOD GRADE
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	15.6 (L) X 3.8 (W) X 6.25 (H) FT.
MACHINE WEIGHT	2000 KG.



Dropdown roasting dish design



Easy khakhra handling



Excess oil collection tray



Inbuilt oil dropping system with smart control



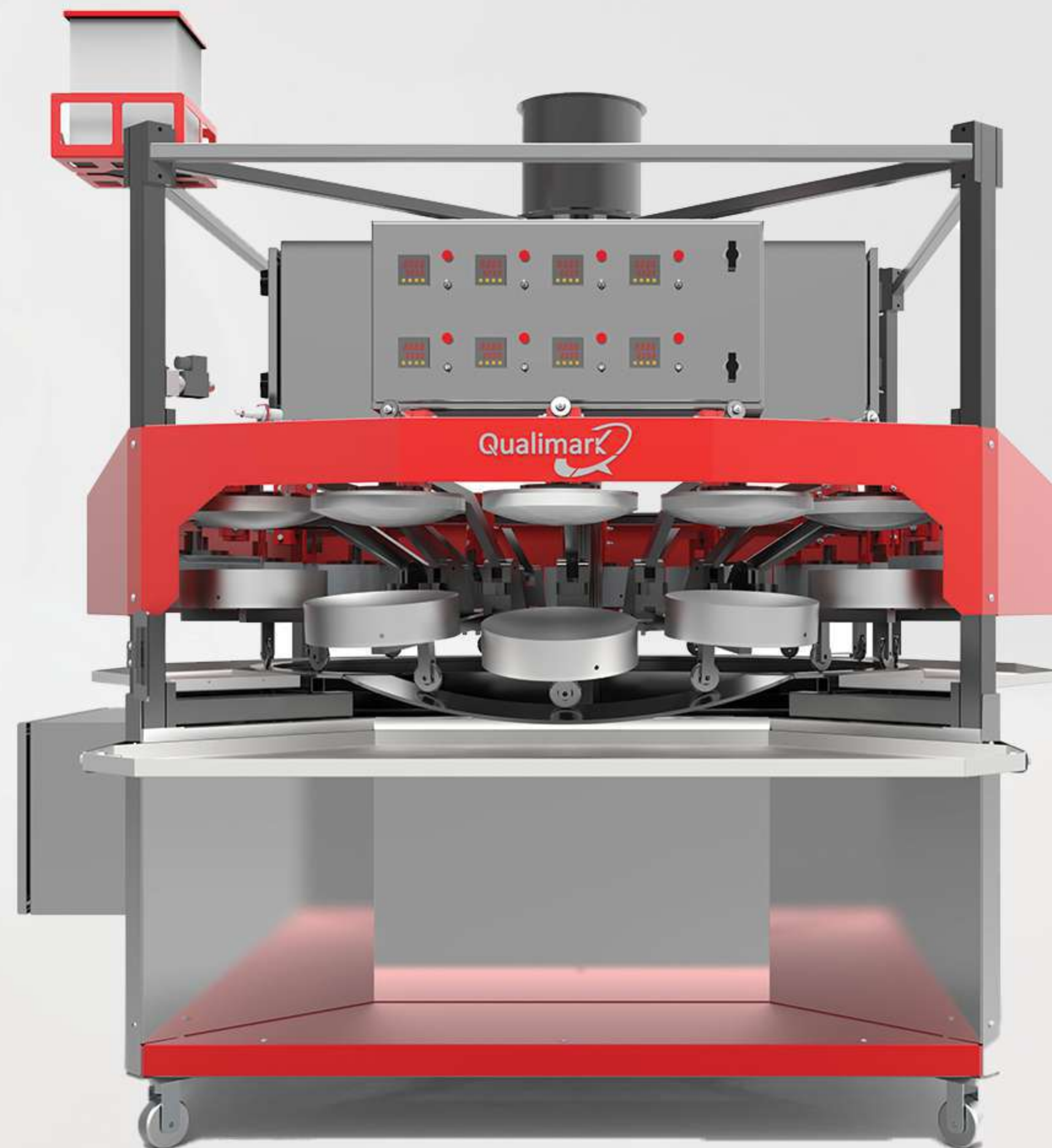
Heavy duty & robust own developed solid MS hinge



Variable machine speed adjustment

Automatic Khakhra Roasting Machine

KR150 – 1500 Nos. / Hr.



TECHNICAL SPECIFICATIONS

MODEL NO.	KR150
PRODUCTION CAPACITY	1500 NOS. / HR.
LABOUR REQUIRED	2
CYCLE TIME	45 SEC. (VARIABLE)
ROASTING PLATFORM	20 NOS. (SET)
OIL DROPPING SYSTEM	YES
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	41.28 HP / 30.75 KW
ALL CONTACT PARTS	SS304 OR FOOD GRADE
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	8.6 (D) X 5.8 (H) FT.
MACHINE WEIGHT	950 KG

Fully Automatic Khakhra Making Machine

KM250A – 2500 Nos. / Hr.



Single Operator
Convenience



Unique automatic dough
feeding system



Automatic belt
alignment system



Hmi display for easy
operating & viewing



Fully automatic
machine



Inbuilt belt cleaning
system



Automatic cutting
wastage collection



Specialised anti slippery
coated rollers

TECHNICAL SPECIFICATIONS

MODEL NO.	KM250A
PRODUCTION CAPACITY	2500 NOS. / HR. OR 300 KG. / 8 HR.
LABOUR REQUIRED	1
PRESSING TECHNOLOGY	VERTICAL – HYDRAULIC
CUTTING DIE SIZE	UPTO 8"
WASTAGE COLLECTION	AUTOMATIC
DOUGH BALL MAKING	AUTOMATIC
BELT ALIGNMENT SYSTEM	AUTOMATIC
OIL COOLING SYSTEM	IN-BUILT
ROASTING PLATFORM	12 + 12 NOS.
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	57.31 HP / 42.74 KW
OPERATING SYSTEM	HMI AND PLC
ALL CONTACT PARTS	SS304 OR FOOD GRADE
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	17.3 (L) X 3.8 (W) X 6.25 (H) FT.
MACHINE WEIGHT	2150 KG.



Dropdown roasting dish design



Easy khakhra handling



Excess oil collection tray



Inbuilt oil dropping system with smart control



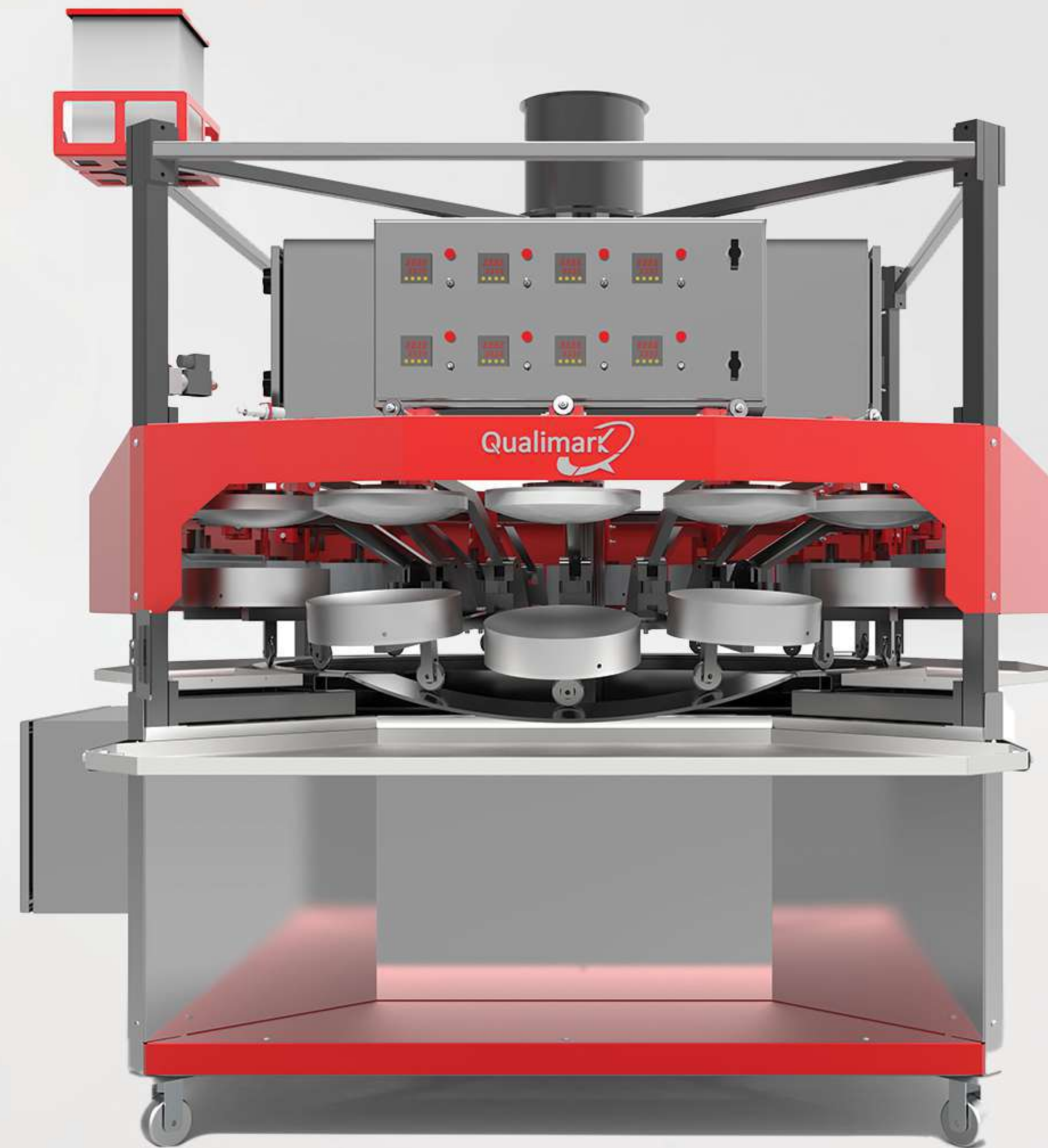
Heavy duty & robust own developed solid MS hinge



Variable machine speed adjustment

Automatic Khakhra Roasting Machine

KR120 (2) – 1200 (x2) Nos. / Hr.



TECHNICAL SPECIFICATIONS

MODEL NO.	KR120
PRODUCTION CAPACITY	1200 (X2) NOS.
LABOUR REQUIRED	2
CYCLE TIME	45 SEC. (VARIABLE)
ROASTING PLATFORM	16 NOS. (SET)
OIL DROPPING SYSTEM	YES
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	33.22 HP / 24.75 KW
ALL CONTACT PARTS	SS304 OR FOOD GRADE
MACHINE WEIGHT	850 KG
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	7.2 (D) X 5.8 (H) FT.

Semi Automatic Khakhra Making Machine

KM90 – 900 Nos. / Hr.



Integrated dough ball making machine



Convenient belt alignment system



Specialised anti slippery coated rollers



Hmi display for easy operating & viewing



Inbuilt belt cleaning system

TECHNICAL SPECIFICATIONS

MODEL NO.	KM90
PRODUCTION CAPACITY	900 NOS. / HR. OR 100 KG. / 8 HR.
LABOUR REQUIRED	2
PRESSING TECHNOLOGY	VERTICAL – HYDRAULIC
CUTTING DIE SIZE	UPTO 8"
WASTAGE COLLECTION	MANUAL
DOUGH BALL MAKING	MANUAL
BELT ALIGNMENT SYSTEM	MANUAL
OIL COOLING SYSTEM	IN-BUILT
ROASTING PLATFORM	4 + 4 NOS.
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	20.60 HP / 15.36 KW
OPERATING SYSTEM	HMI AND PLC
ALL CONTACT PARTS	SS304 OR FOOD GRADE
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	12.2 (L) X 2.2 (W) X 5.2 (H) FT.
MACHINE WEIGHT	750 KG.

Automatic Khakhra Roasting Machine

KR90 – 900 Nos. / Hr.



Dropdown roasting dish design



Easy khakhra handling



Excess oil collection tray



Inbuilt oil dropping system with smart control



Heavy duty & robust own developed solid MS hinge



Variable machine speed adjustment

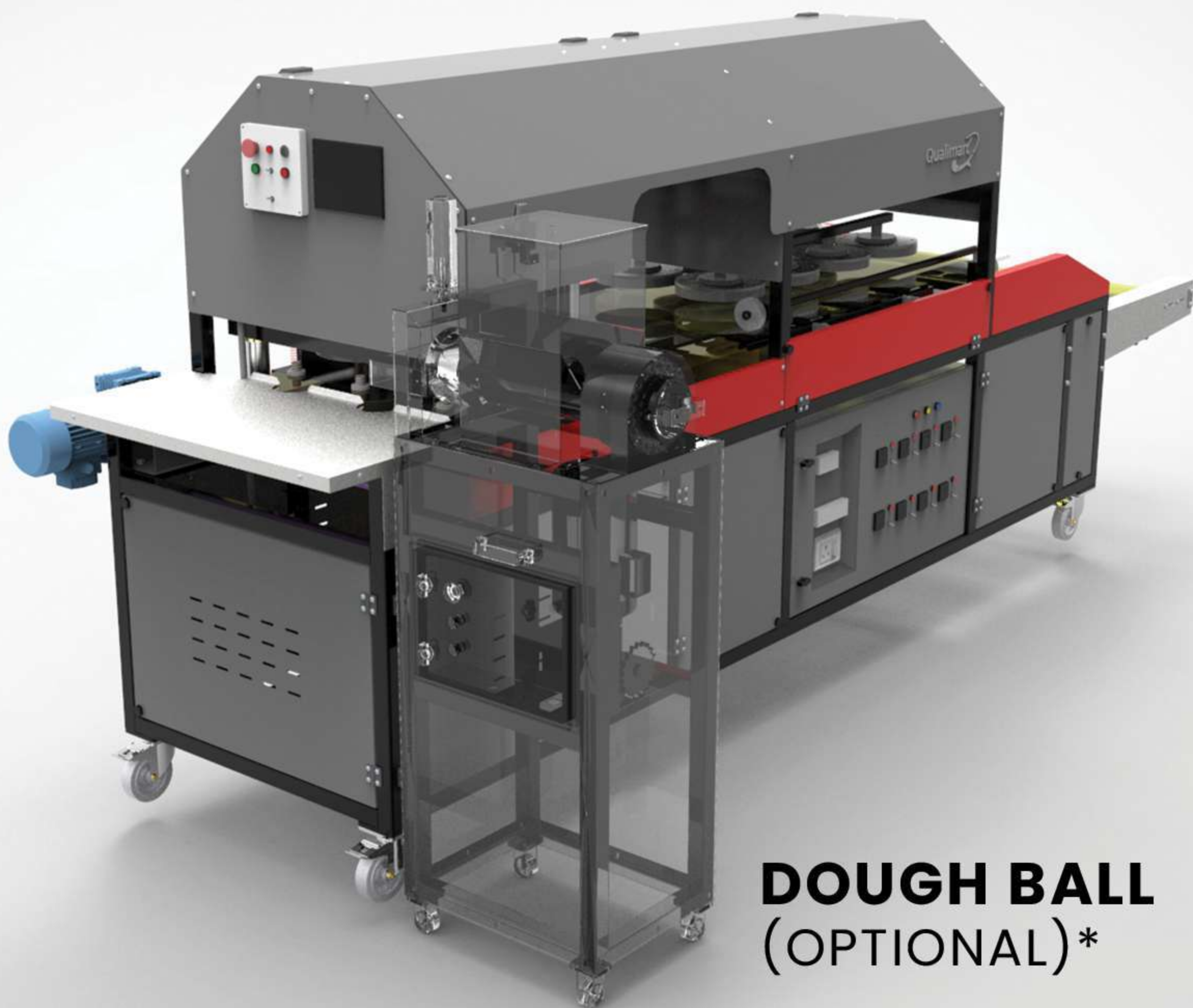


TECHNICAL SPECIFICATIONS

MODEL NO.	KR90
PRODUCTION CAPACITY	900 NOS. / HR.
LABOUR REQUIRED	1
CYCLE TIME	45 SEC. (VARIABLE)
ROASTING PLATFORM	12 NOS. (SET)
OIL DROPPING SYSTEM	YES
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	25.17 HP / 18.75 KW
ALL CONTACT PARTS	SS304 OR FOOD GRADE
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	5.93 (D) X 5.8 (H) FT.
MACHINE WEIGHT	700 KG

Semi Automatic Khakhra Making Machine

KM180 – 1800 Nos. / Hr.



Integrated dough ball making machine



Convenient belt alignment system



Hmi display for easy operating & viewing



Inbuilt belt cleaning system

**DOUGH BALL
(OPTIONAL)***

TECHNICAL SPECIFICATIONS

MODEL NO.	KM180
PRODUCTION CAPACITY	1800 NOS. / HR. OR 200 KG. / 8 HR.
LABOUR REQUIRED	3
PRESSING TECHNOLOGY	VERTICAL – HYDRAULIC
CUTTING DIE SIZE	UPTO 8"
WASTAGE COLLECTION	MANUAL
DOUGH BALL MAKING	MANUAL
BELT ALIGNMENT SYSTEM	MANUAL
OIL COOLING SYSTEM	IN-BUILT
ROASTING PLATFORM	8 + 8 NOS.
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	37.62 HP / 28.06 KW
OPERATING SYSTEM	HMI AND PLC
ALL CONTACT PARTS	SS304 OR FOOD GRADE
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	12.75 (L) X 3.5 (W) X 5.4 (H) FT.
MACHINE WEIGHT	1000 KG.

***Integrated Dough Ball Machine is only for illustration purpose and sold separately**



Dropdown roasting dish design



Easy khakhra handling



Excess oil collection tray



Inbuilt oil dropping system with smart control



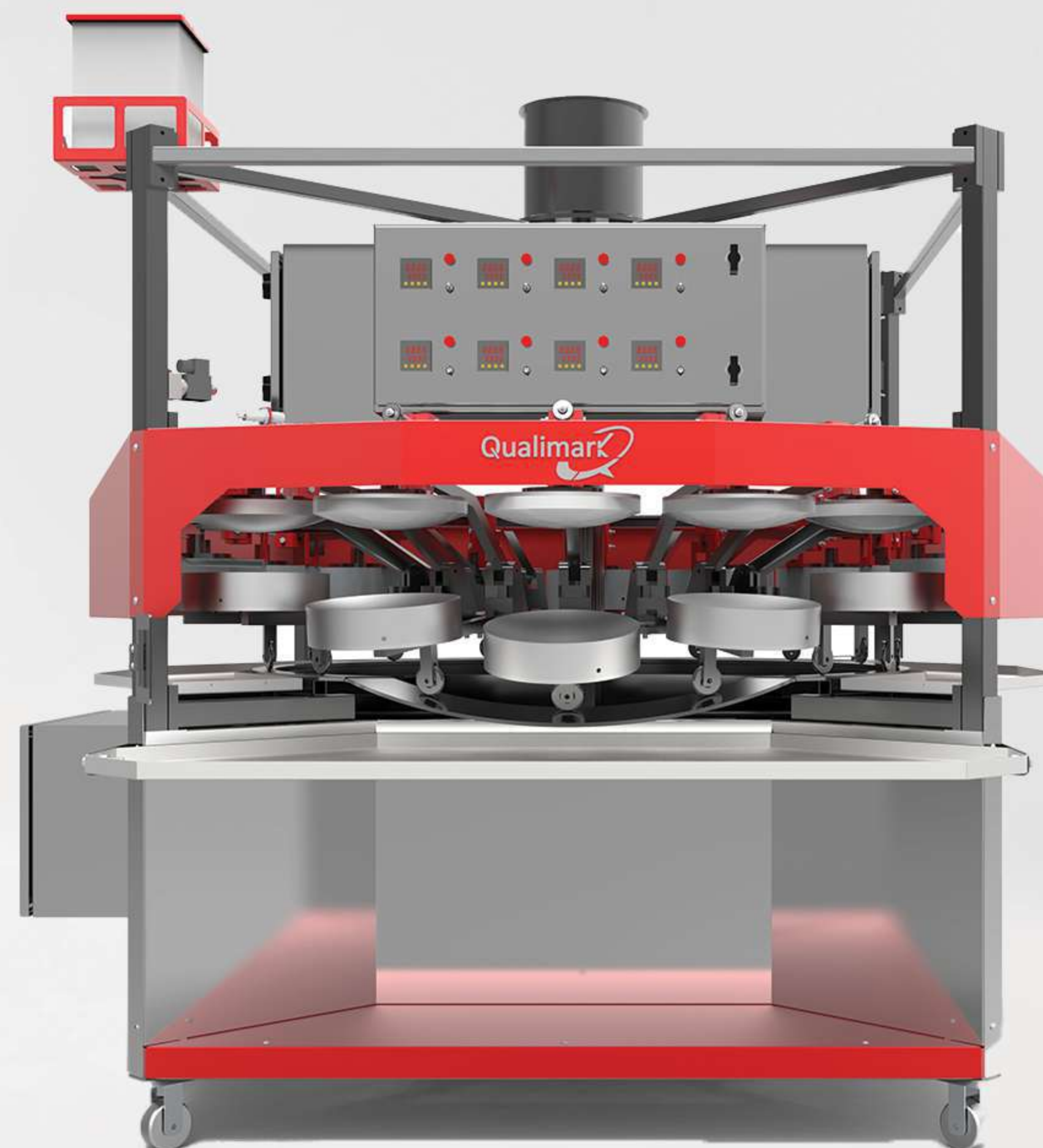
Heavy duty & robust own developed solid MS hinge



Variable machine speed adjustment

Automatic Khakhra Roasting Machine

KR150 – 1500 Nos. / Hr.



TECHNICAL SPECIFICATIONS

MODEL NO.	KR150
PRODUCTION CAPACITY	1500 NOS. / HR.
LABOUR REQUIRED	2
CYCLE TIME	45 SEC. (VARIABLE)
ROASTING PLATFORM	20 NOS. (SET)
OIL DROPPING SYSTEM	YES
ELECTRIC SUPPLY	440 VOLT 3 PHASE
ELECTRIC LOAD REQUIRED	41.28 HP / 30.75 KW
ALL CONTACT PARTS	SS304 OR FOOD GRADE
ALL GUARDS, CHASSIS & PANEL	MS
MACHINE SIZE	8.6 (D) X 5.8 (H) FT.
MACHINE WEIGHT	950 KG.

Dough Ball Making Machine

DB-1000-2000 Nos. / Hr



TECHNICAL SPECIFICATIONS

TYPE	DB10	DB20	DB10V	DB20V
PRODUCTION CAPACITY	1000 NOS. / HR. (DEPEND ON WEIGHT)	2000 NOS. / HR. (DEPEND ON WEIGHT)	1000 NOS. / HR. (DEPEND ON WEIGHT)	2000 NOS. / HR. (DEPEND ON WEIGHT)
DOUGH BALL WEIGHT	ADJUSTABLE 20 TO 60 GMS.	ADJUSTABLE 20 TO 60 GMS.	ADJUSTABLE 20 TO 60 GMS.	ADJUSTABLE 20 TO 60 GMS.
VARIABLE SPEED	-	-	YES - VFD	YES - VFD
ELECTRIC SUPPLY	230 VOLT 1 PHASE	230 VOLT 1 PHASE	230 VOLT 1 PHASE	230 VOLT 1 PHASE
ELECTRIC LOAD REQUIRED	0.75 HP / 0.56 KW	0.75 HP / 0.56 KW	0.75 HP / 0.56 KW	0.75 HP / 0.56 KW
BALL CUTTING TECHONOLGY	FULLY ELECTRIC (AIR COMPRESSOR NOT REQUIRED)	FULLY ELECTRIC (AIR COMPRESSOR NOT REQUIRED)	FULLY ELECTRIC (AIR COMPRESSOR NOT REQUIRED)	FULLY ELECTRIC (AIR COMPRESSOR NOT REQUIRED)
ALL CONTACT PARTS	SS304 OR FOOD GRADE	SS304 OR FOOD GRADE	SS304 OR FOOD GRADE	SS304 OR FOOD GRADE
ALL GUARDS	SS304	SS304	SS304	SS304
CHASIS & PANNELS	MS	MS	MS	MS
SHAFT	MS WITH WHITE ZINC ELECTRO PLATING	MS WITH WHITE ZINC ELECTRO PLATING	MS WITH WHITE ZINC ELECTRO PLATING	MS WITH WHITE ZINC ELECTRO PLATING
MOTOR	CROMPTON & SHT (COPPER WINDING)	CROMPTON & SHT (COPPER WINDING)	CROMPTON & SHT (COPPER WINDING)	CROMPTON & SHT (COPPER WINDING)
GEAR BOX	ELECON	ELECON	ELECON	ELECON
BEARING	KHS - FILED WITH HIGH TEMP. GREASE	KHS - FILED WITH HIGH TEMP. GREASE	KHS - FILED WITH HIGH TEMP. GREASE	KHS - FILED WITH HIGH TEMP. GREASE
ELECTRICAL PARTS	SCHNEIDER	SCHNEIDER	SCHNEIDER	SCHNEIDER
MACHINE SIZE	3'(L)X 1' 9"(W)X3'0(H)FT.	3'(L)X 1' 9"(W)X3'0(H)FT.	3'(L)X 1' 9"(W)X3'0(H)FT.	3'(L)X 1' 9"(W)X3'0(H)FT.
MACHINE WEIGHT	100 KG.	100 KG.	116 KG.	116 KG.

Vacuum Packaging Machine



VPS – Single Chamber



VPD – Double Chamber

TECHNICAL SPECIFICATIONS

MODEL NO.	VPS4	VPD
CHAMBER SIZE	1.44 (L) X 1.38 (W) X 0.33 (H) FT.	1.82 (L) X 1.64 (W) X 0.59 (H) FT.
SEALING LENGTH	400 MM	500 MM
VACCUM PUMP POWER	750 KW	-
SEALING POWER	500 KGF	0.6 KW/ HR.
SEALING PISTON	2	-
VACCUM PUMP (M3/H)	20	-
SEALING WIDTH	12 MM	10 MM
ELECTRIC SUPPLY	AC 220V/ 50HZ	-
ELECTRIC LOAD REQUIRED	2.5 KW / HR.	2.5 KW / HR.
MACHINE SIZE	1.57 (L) X 1.77 (W) X 3.28 (H) FT.	5.54 (L) X 2.33 (W) X 3.46 (H) FT.
MACHINE WEIGHT	105 KG.	220 KG.
VOLTAGE	-	AC 220V/ 50HZ (3 PHASE)
MOTOR POWER	-	1.5 KW / HR.
NO. OF SEALING BAR FOR EACH CHAMBER	-	1
ULTIMATE VACCUM PRESSURE	-	1
VACCUM PRESSURE RATE	-	20 X 2 (M3/H)
MATERIAL OF VACCUM CASE / CHAMBER	STAINLESS STEEL	STAINLESS STEEL
LOWEST PRESSURE (KPA)	1°	-

Flour Kneading Machine

FK



Shrink Packaging Machine

SP2



TECHNICAL SPECIFICATIONS (FK)

MODEL NO.	FK5	FK 10	FK20
PRODUCTION CAPACITY	5 KG	10KG	20KG
ELECTRIC SUPPLY	230 VOLT 1 PHASE	230 VOLT 1 PHASE	230 VOLT 1 PHASE
ELECTRIC LOAD REQUIRED	1 HP / 0.75 KW	1 HP / 0.75 KW	1.5 HP / 1.12 KW
ALL CONTACT PARTS	SS304 OR FOOD GRADE	SS304 OR FOOD GRADE	SS304 OR FOOD GRADE
CHASSIS	MS	MS	MS
MACHINE SIZE	2' 2" (L) X 1' 3" (W) X 2' 1" (H) FT.	3' (L) X 1' 7" (W) X 3' 1" (H) FT.	3'7" (L) X 2' 1" (W) X 3' 4" (H) FT.
MACHINE WEIGHT	35 KG	86 KG.	108 KG
PACKING SIZE	2'1" (L) X 1' 2" (W) X 2'1" (H) FT.	-	-

TECHNICAL SPECIFICATIONS (SP2)

MODEL NO.	SP2
MOTOR	1/4 HP GEAR MOTOR + 1/4 HP
TEMPERATURE RANGE	300°C MAX
HEATER	6 KW
CONVEYOR SPEED	VARIABLE MAX. 8 MTR. / MIN.
VOLTAGE	50HZ 30-440V + N + E
TUNNEL DIMENSIONS	3.84 (L) X 1.39 (W) X 0.82 (H) FT.
MECHANICAL DIMENSIONS (FT.)	3.94 (L) X 2.36 (W) X 2.89 (H) FT.
MACHINE WEIGHT	105 KG.

GLOBAL PRESENCE

At Qualimark, we don't just manufacture machines—we build efficiency, trust, and excellence across the globe!

25+ Years of Expertise

Delivering cutting-edge solutions with precision and reliability.

Customer Centric Excellence

Empowering businesses worldwide with advanced food processing technology.

Unmatched Quality

Setting new industry benchmarks with every machine we build.

Global Reach

Successfully operating in 27+ states in India and 30+ countries.



ABOUT COMPANY

Qualimark is a leader in innovative food processing solutions, specializing in advanced chapati and khakhra making machines. With a commitment to quality, efficiency, and cutting-edge technology, we revolutionize food production for businesses worldwide

GET IN TOUCH



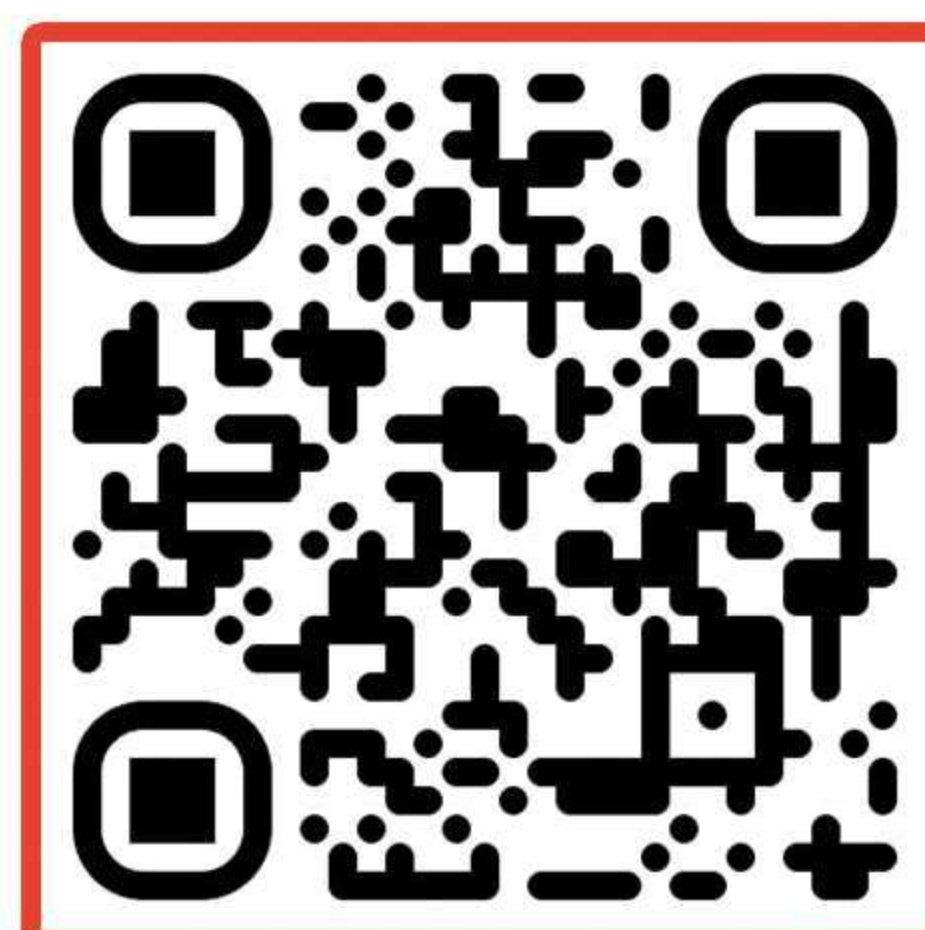
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