



Atta Kinding Machine







Model	AKM5	AKM10	AKM20	AKM30	AKM50
Production	5 Kg. / 7Mit	10 Kg. / 7Mit	20 Kg. / 7Mit	30 Kg. / 10 Mit	50 Kg. / 10 Mit
Body	SS & CI-Casting	SS & CI-Casting	SS & CI-Casting	SS & CI-Casting	SS & CI-Casting
Ele. Consumption	0.5 HP Single Phase	1 HP Single Phase	1.5 HP Single Phase	1.5 HP Single Phase	2 HP Three Phase
Machine Size (LXHXW) (Ft.)	2.6 X 2 X 1.3	3.3 X 3.3 X 1.6	3.6 X 3.4 X 2.1	3.6 X 3.8 X 2.2	4 X 4.1 X 2.3
Weight (Approx)	50 Kg.	90 Kg.	130 Kg.	140 Kg.	180 Kg.

About Us

We Are Engineers, Designers And Entrepreneurs Who Strive To Achieve Excellent Innovations, In The Products We Develop. We Are Passionate About Manufacturing Machines That Are Not Only Cost-efficient, Robust And Endurung But Are Sustainable, Eco-efficient And Have The Least Environmental Impact. Our Designs Are Customer Centric, which Helps Them To Achieve Success In Their Respective Market. We Aim At Developing Revolutionizing Machineries. We Are The Jackson Machine.

Who we are?

- 1. Our Products Cost-effective. We Provide Customers With The Best Technologies At The Minimum Costs Without Compromising With The Quality And The Reliability.
- 2. Our Relationship With Our Customers Does Not End Once The Machines Are Delivered But It Truly Begins After That. We Provide Very Efficient And Timely After-sales Service, Maintenance And Repairs To Our Customers.
- 3. The Machines Developed By Us Are Very Robust, Efficient, Precise And Reliable In Every Sense.
- 4. We Develop Machineries That Have Minimum Energy Needs And Release Minimum Waste Products Into The Environment Are Extremely Safe For Nature And Surroundings.

Service

At Jackson Machine, We Believe In And Work Towards Developing An Enduring And Lasting Relationship With Our Customers. Our Biggest Success Comes From Our Customer's Success. We Believe In Not Only Providing Quality Machinery But Also In Working Closely With Our Customers. We Have A Very Helpful Service Team That Is Available To Our Customers Anytime Anywhere.

Training

We provide effective training to our customer's engineers and other workforce to enable them to run the machinery. We use interactive teaching and training methods for our customers to ensure that the production process is executed without any difficulties.















Panipuri Making Machine



РРМ18

PPM22



Model	РРМ3	PPM7	РРМ10	РРМ18	PPM22
Production	3000 Pcs. / Hrs.	7000 Pcs. / Hrs.	10,000 Pcs. / Hrs.	18,000 Pcs. / Hrs.	20,000 Pcs. / Hrs.
Ele. Motor (Single Phase)	0.5 Hp.	0.5 Hp.	1 Hp.	1 Hp With VFD.	1Hp. With VFD.
Belt	1 Belt	1 Belt	1 Belt	3 Belt	3 Belt (1 Return Westge Belt)
Machine Size (LX H X W) (Ft)	3.9 X 3 X 2	4.2 X 3 X 2	6 X 4 X 2.5	6.5 X 4 X 2.6	9.5 x 4 x 2.6
Machine Wight (Approx)	100 Kg.	110 Kg.	140 Kg.	185 Kg.	210 Kg

Hydraulic Khakhra Machine





Model	KMM 4	KMM 8	KMM 10	KMM 12	KMM 14
Production	450 Pcs / Hrs	950 Pcs / Hrs	1200 Pcs / Hrs	1400 Pcs / Hrs	1900 Pcs / Hrs.
Rosting Palte	4	8	10	12	14
Ele. Motor	1.5 Hp. & 0.5 Hp.	2 Hp. & 0.5 Hp.	3 Hp. & 0.5 Hp.	3 Hp. & 0.5 Hp.	5 Hp. & 0.5 Hp.
Ele. Consumption (Not for Continue)	10 Hp.	18 Hp.	23 Hp.	27 Hp.	33 Hp.
Machine Size (L X H X W) (Ft.)	11.5 X 5.2 X 2.1	12.5 X 5.2 X 3.3	13.1 X 5.2 X 3.3	14 X 5.2 X 3.3	14.8 X 5.2 X 3.3
Weight (Approx)	750 Kg.	1000 Kg.	1100 Kg.	1200 Kg.	1300 Kg.



Automatic Khakhra Roasting Machine



Model	KRM 8	KRM 12	KRM 16	KRM 20	KRM 24
Production	600 Pcs / Hrs	900 Pcs / Hrs	1200 Pcs / Hrs	1500 Pcs / Hrs	1800 Pcs / Hrs.
Rosting Palte	8	12	16	20	24
Ele. Motor	24 vDC 5A.	24 vDC 5A	24 vDC 5A	24 vDC 5A	24 vDC 5A
Ele. Consumption (Not for Continue)	16 Hp.	24 Hp.	32 Hp.	40 Hp.	48 Hp.
Machine Size (H X W) (Ft.)	7 X 5.5	7 X 6.7	7 X 6.9	7 X 7.8	7 X 9.2
Weight (Approx)	550 Kg.	700 Kg.	900 Kg.	1100 Kg.	1400 Kg.









Model	KRM 2	KRM 4	KRM 6
Production	130 Pcs / Hrs.	255 Pcs / Hrs	380 Pcs / Hrs
Rosting Palte	2	4	6
Ele. Consumption (Not for Continue)	4 Hp.	8 Hp.	12 Hp.
Machine Size (L X H X W) (Ft.)	1.6 X 5.3 X 2.2	4.1 X 5.3 X 2.2	6.2 X 5.3 X 2.2
Weight (Approx)	80 Kg.	150 Kg.	245 Kg.

MODEL	VPM 4	
Production	4 Pcs / 36 Sec.	
Chamber Size (ft)	1.64 X 1.8 X 0.26	
Seal L X W (mm)	440 X 8	
Power Supply	1 Hp.	
Machine Weight	60 Kg	

MODEL	SM 4	
Production	4 Pcs / 10 Sec. (One Time)	
Chamber Size (ft)	1 X 0.7 X 2	
Running Speed	Variable	
Power Supply	2 Hp	
Machine Weight	35 Kg	

Flour Kinding Machine With Extruder / Sheeter Machine

Dough Ball Machine









MODEL	FKME 10	FKME 20	FKME 30
Capacity	10 Kg / 15 Mit	20 Kg / 15 Mit	30 Kg / 15 Mit
Body	S.S, M.s & CI Casting	S.S, M.s & CI Casting	S.S, M.s & CI Casting
Machine Size (ft)	4 x 2.6 x 1.6	4.4 x 2.6 x 2	4.6 x 3 x 2.3
Ele. Compressor	2 Hp	3 Нр	5 Hp
Machine Weight	120 Kg	170 Kg	215 Kg

Model	SM 30	
Sheet Size.	8 mm To 20 mm (As Per. Req.)	
Body	S.S. & M.s.	
Machine Size (ft)	2.3 x 2.3 x 1.3	
Ele. Compressor	1 Hp	
Machine Weight (Approx).	80 Kg	

Model	DBM 4	
Capacity	3000 Pcs / Hrs.	
Dough Ball Weight	20 Gram ~ 60 Gram	
Dimension (LX H X W) (Ft)	2.6 X 3.3 X 1.6	
Compressor	1 Hp.	
Machine Weight	65 Kg	

Automatic Chapati Making Machine





Model	CMM 1000	CMM 1000rt	CPM 900	CMM300
Production	1000 Pcs. / Hrs.	1000 Pcs. / Hrs.	900 Pcs. / Hrs.	300 Pcs. / Hrs.
Ele. Motor (Single Phase)	1 Нр	1 Hp	1 Нр	0.5 Hp
Types	Horizontal	Round	Pressing	Rolling
Gas	1.75 Kg / Hrs	1.75 Kg / Hrs	-	0.5Kg / Hrs.
Ele. Consumption (Not for Continue)	3 Нр	3 Нр	3 Нр	0.5 Hp
Machine Size	9 X 3.5 X 2	6 X 5 X 4.5	2 X 1.5 X 1.5	6.8 x 3 x 2
Machine Wight (Approx)	340 Kg	250 Kg	95 Kg	135 Kg

Fully Automatic Chapati Making Machine





CI Jac son

Model	CMM 1000F	CMM 2000F	CMM 5000F
Production	1000 Pcs. / Hrs.	2000 Pcs. / Hrs.	5000 Pcs. / Hrs.
Chapati Size	1" to 10"	1" to 14"	1" to 14"
Thickness Of Chapati	0.7 mm to 5 mm	0.7 mm to 5 mm	0.7 mm to 5 mm
Gas Consumption	1.75 Kg / Hrs	4 Kg / Hrs	9 Kg / Hrs
Ele. Consumption (Not for Continue)	2.5 Hp	3 Нр	4 Hp
Machine Size (Approx) (ft)	10 X 6 X 2	11 X 6 X 4	19 X 8 X 6
Machine Wight	650 Kg	1100 Kg	2100 Kg













Model	3	7	10	18	22	30	32	35
Production								
Chapati Papad Samosa Patti	CMM - 300 PMM - 300 SPM - 300	CMM - 700 PMM - 700 SPM - 1000	CMM - 1000 PMM - 1000 SPM - 1500	CMM - 1500 PMM - 1500 SPM - 2000	CMM - 2000 PMM - 2000 SPM - 3000	CMM - 3000 PMM - 3000 SPM - 4000	CMM - 3500 PMM - 3200 SPM - 5000	CMM - 3500 PMM - 3500 SPM - 5200
Belt	1.	1	1	3	2	3	2	3
Ele. Motor	0.5 Hp.	0.5 Hp.	1 Hp.	1 Hp.	1.5 Hp.	1.5 Hp.	2 Hp.	3 Hp.
Machine Size	3.9 X 3 X 2	4.2 X 3 X 2	6 X 4 X 2.5	6.5 X 4 X 2.5	6.5 X 5 X 2	9 X 4 X 3	9 X 5 X 3	9 X 6 X 3
Weight (Approx)	103 Kg.	112 Kg.	140 Kg.	185 Kg.	250 Kg.	350 Kg.	390 Kg.	440 Kg.