



MOHTA ENTERPRISES

F 180 IPIA ROAD NO. 4 KOTA

INTRODUCTION

- Our company, Mohta Enterprises is dedicated towards the manufacturing of all types of machinery and we majorly cater to the needs of cement plant, polyester fibre plant, food industries, acrylic plant, etc. Our organisation was founded in the year 1972 and we proud ourselves in providing quality, mechanical engineering, equipment and specialise in the design manufacture of import substitution machine and equipment. We are earnestly committed towards imparting good quality products to our clients and pay special attention to the finer aspects of the machinery to ensure its durability. We have undertaken the help of various great engineering minds to assist us in our venture and their contribution has allowed us to provide our customer base with durable and efficient machinery which even helped us to receive various awards for our retained quality and service.
- Our staff consists of over 50 determined individuals who put in their best efforts in providing immaculate service. Our devotion towards catering to our client needs has led us to build a strong mutual relationship with them and we are resolute in our capability to fulfil their requirements in the stipulated time. We have a long list of prestigious clients whose ultimate faith in our service has enabled us to grow significantly in the past few years and we are determined towards upholding the integrity and quality of our service. I consistency in offering quality goods has allowed us to receive a turnover of over 8=9 crores and with our continued dedication along with the support of our clients, we look forward to expanding our sales and enhancing the reputation of our company.
- Vision
- We are dedicated towards expanding our client base and imparting quality machinery and equipment to them, thus striving endlessly to maximise our profits and ensuring its success.
- Mission
- To retain the immaculate quality of our service and products and working towards the satisfaction our clients.

JOURNEY

- OUR COMPANY WAS EST IN 1972 IN KOTA RAJASTHAN AND WE GOT OUR FIRST ORDER IN YEAR 1972 FROM JK SYNTHETIC & INSTRUMENTATION LTD IN KOTA IN YEAR 1972 WE HAVE WORKED WITH THEM FOR 35 YEARS AT VARIOUS TYPE OF MACHINE AND MACHINE PART'S.
- IN YEAR 1992 WE GOT THE OPPORTUNITY TO WORK WITH GRASIM INDUSTRIES LTD. WE GOT OUR 1ST ORDER FROM MR. PATNI FROM E&D DIVISEN FOR SUM HIGH PRECISION & COMPLICATED MACHINE PART. IN YEAR 2000 WE GOT OPPORTUNITY TO WORK WITH MR. ADITYA SHRIVTASTAV JI FOR NEW DEVELOPMENT OF EXCLE FIBRE PLANE. IN EXCLE FIBRE WE HAVE DEVELOPED VARIOUS TUPE MACHINE LIKE COMPLET SPINPACK, SPINNING MACHINE , CRIMPER MACHINE SQZ ROLLER, CUTTER MACHINE, DRAYER, BALLING PRESS, TWINE SCREW 10 TDP TO 65 TPD , WFE FOR 10 TPD & 20 TPD , TWINE CPF FOR PILOT PLANT AND MANY MORE ITEMS.

PRESTIGIOUS BUSINESS PARTNERS

S. NO	COMPANY NAME	ASSOCIAT FROM	EQUIPMENT
1	POLYPLEX CORPORATION LTD	1995	POLYMER FILTER CPF,NSF,LLF & MELT LINE WASTE RECOVERY FILTER
2	JINDAL POLYESTER LTD	1997	POLYMER FILTER CPF,NSF,LLF & MELT LINE WASTE RECOVERY FILTER
3	SRF LTD	2001	POLYMER FILTER CPF,NSF,LLF & MELT LINE WASTE RECOVERY FILTER
4	PASUPATI ACRYLIONE LTD	1996	VARIOUS TYPE OF MACHINE FOR ACRYLIC PLANT
5	GANESH POLITICS LTD	1995	COMPLETR FIBRE RECYCLE PLANT
6	THAI ACRYLIC	2006	COMPLETR ACRYLIC PLANT FROM SPINNING TO DRAYER
7	ESTER INDUSTRIES LTD	1996	POLYMER FILTER CPF,NSF,LLF & MELT LINE WASTE RECOVERY FILTER GDP ROLLERS, SPINNING MACHINE PARTS, ALL TYPE OF ROLLERS
8	GRASIM INDUSTRIES LID ALL PLANTS	1992	CUTTER MACHINE PARTS, DRAYER PARTS, SPEED REDUCING BEAR BOX
9	VIKRAM CEMENT	1995	REPARING JOB OR COLE MILE IMPELLERS
10	SHREE CEMENT	1992	REPARING JOB OR COLE MILE IMPELLERS
11	JK CEMENT	1992	REPARING JOB OR COLE MILE IMPELLERS
12	SHRIRAM CEMENT	1992	REPARING JOB OR COLE MILE IMPELLERS
13	SHRIRAM RAYON	1995	MACHINE PARTS

LIST OF MACHINE

- WORK SHOP AREA 3000 SQMTR
- LATH MACHINE 15 SIZE 1 MTRE TO 5 MTR L * 200 MM DIA TO 3000 MM DIA
- CNC LATH MACHINE 5 MTR L X 800 DIA = 1
- VMC = 1 500*500*12500
- BORING MACHINE = 1
- RADIAL DRILL MACHINE = 15
- SHAPER MACHINE = 2 NOS
- MILLING MACHINE = 2 NOS
- PLANNER MACHINE 2 MTR X 2 MTR X 26 FIT LONG
- HYDROLIC PRESS 200 TON
- PIPE ROLLING MACHINE
- OVER HEAD CRANE 30 TON
- HARD CHROME PLATING PLANT 700 DIA X 2 MTR LONG

**PHOTOS & DRG OF
MACHINE DESIGN
& MFG BY MOHTA**

FACTORY









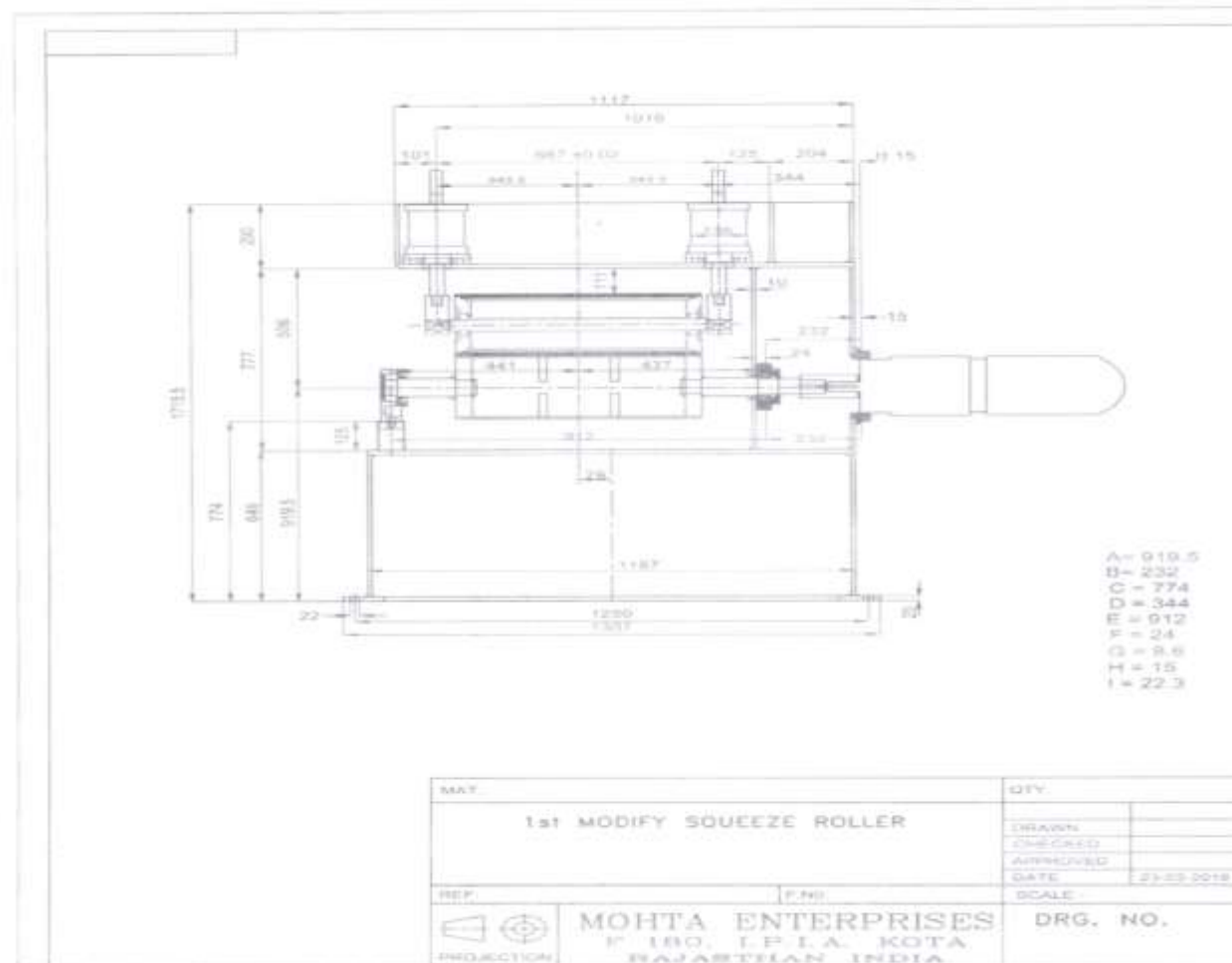


CRIMPER MACHINE

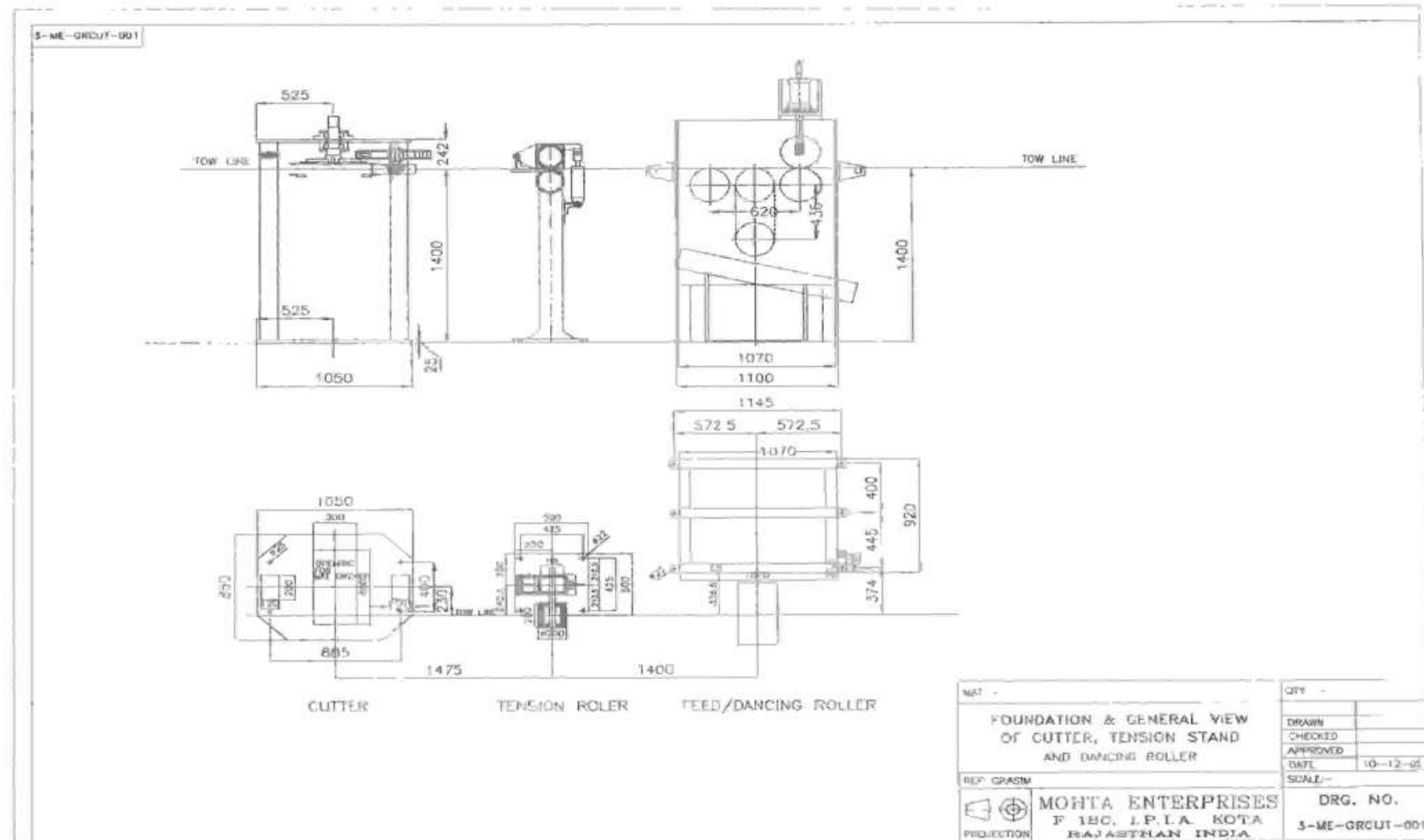


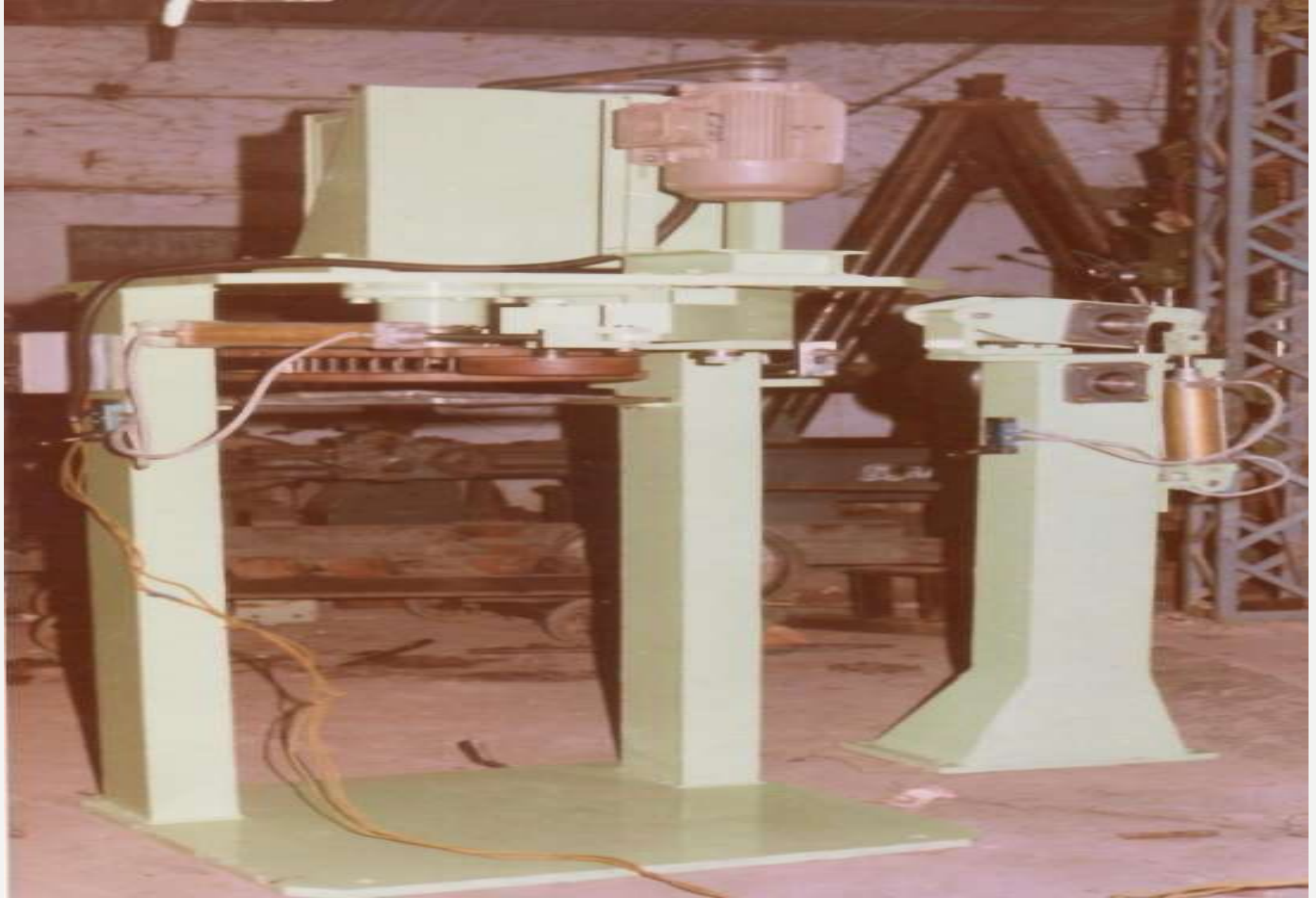
CRIMPER MACHINE



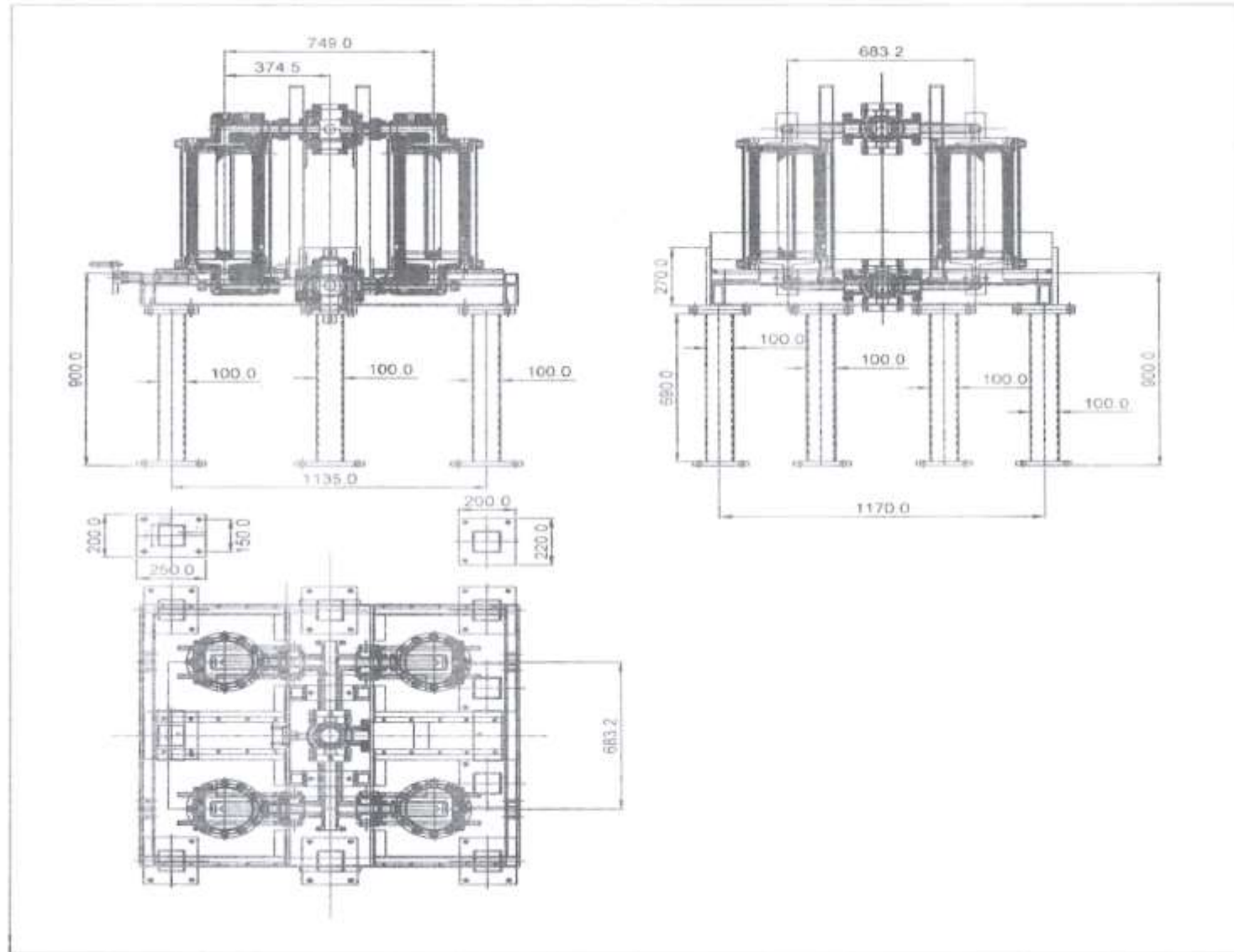


TOW CUTTER MACHINE





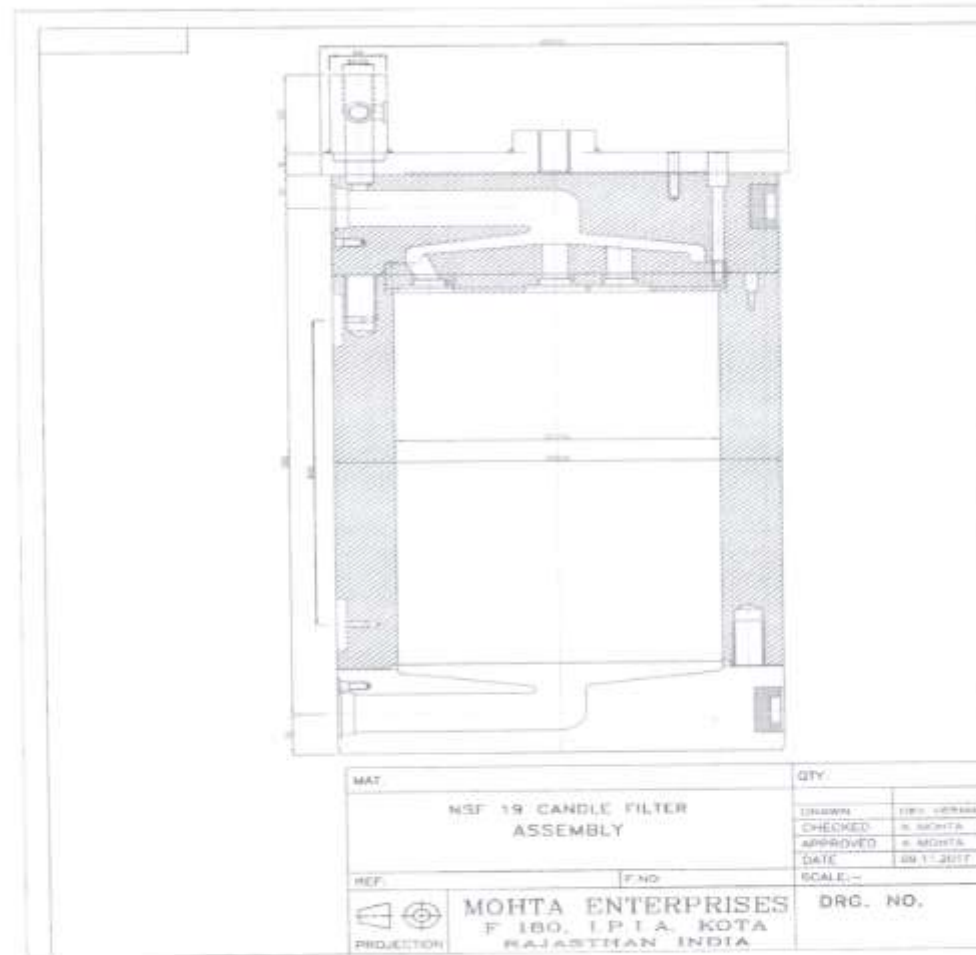
CPF,LLF,NSF FILTER HOUSING







FILTER HOUSING





EXCLE FIBRE SPINNING MACHINE



EXCLE FIBRE SPINPACK



WFE TWIN SCREW ASSEMBLY



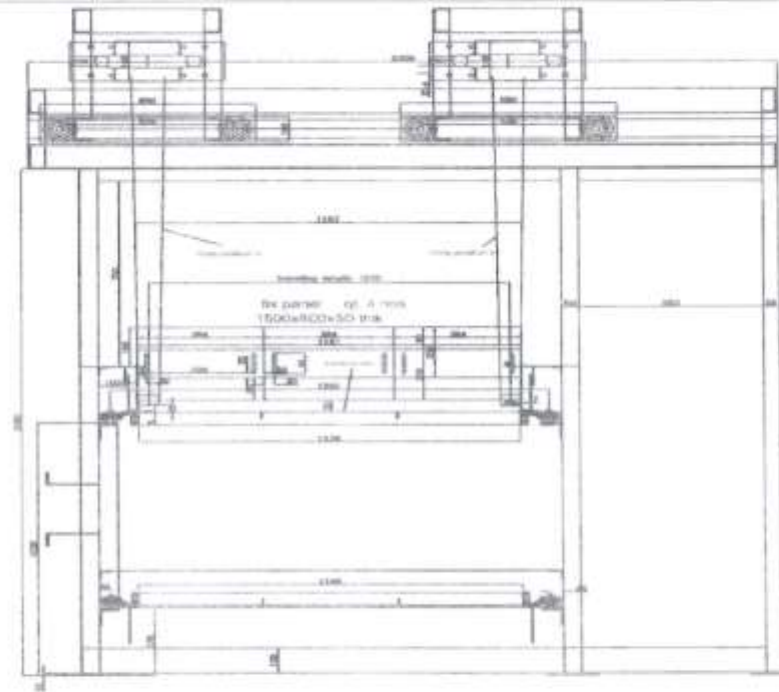


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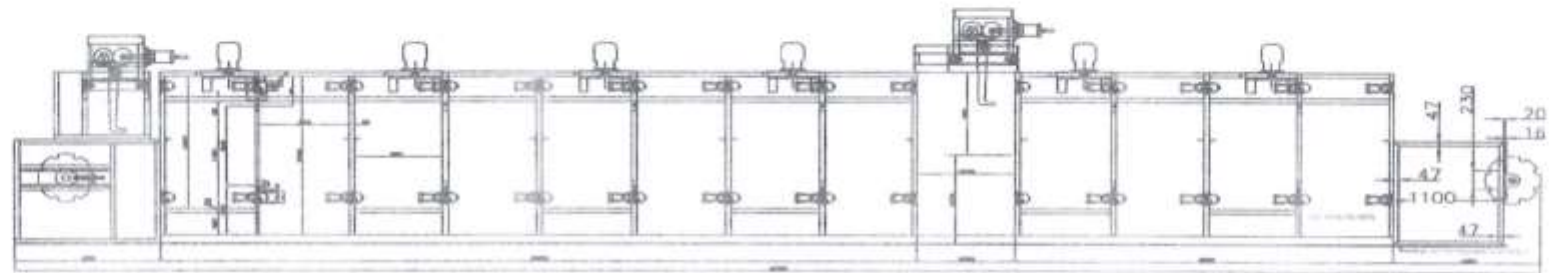




TOW DRAYER

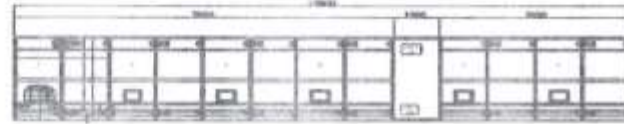


MAT.		QTY.	
STANDARD FORMAT OF TITLE BLOCK FOR DRYER		DRAWN	
		CHECKED	
		APPROVED	
		DATE	01/01/2006
REF.		SCALE - 1:21	
 PROJECTION		MOHTA ENTERPRISES F 180, I.P.L.A. KOTA RAJASTHAN INDIA	
		DRG. NO.	

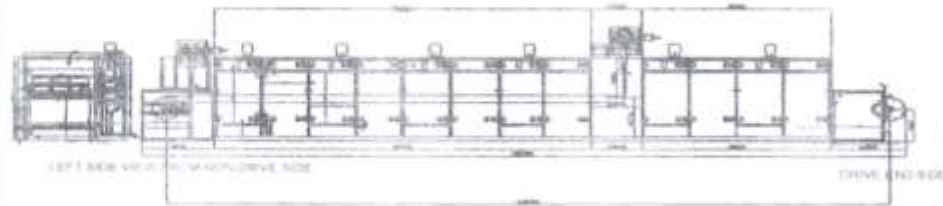


DRIVE END SIDE

MAT.		QTY.	
LEFT SIDE VIEW FROM NON DRIVE SIDE FOR DRYER		DRAWN	
		CHECKED	
		APPROVED	
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REF.		SCALE:- 1:72	
 PROJECTION	MOHTA ENTERPRISES F 180, I.P.I.A. KOTA RAJASTHAN INDIA	DRG. NO.	

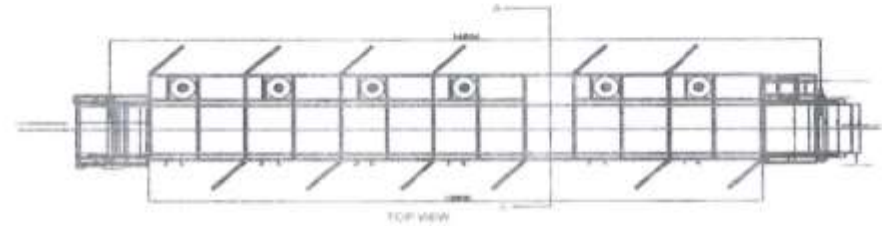


RIGHT SIDE VIEW FROM NON-DRIVE SIDE

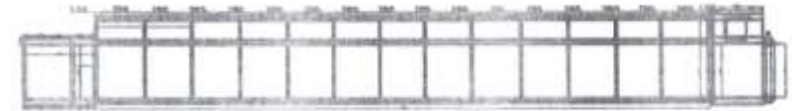


LEFT SIDE VIEW FROM NON-DRIVE SIDE

DRIVE END SIDE



TOP VIEW



FOUNDATION DRAWING

FOUNDATION LAYOUT



DRYER FOUNDATION LAYOUT

NOTE: REVISED VIEW AS PER YOUR MAIL DATED
REVISED DATE: 16/01/06
REVISED DATE: 17/01/06

MAT.

STANDARD FORMAT OF TITLE BLOCK
FOR DRYER

REF:



PROJECTION

MOHTA ENTERPRISES
F 180, I.P.I.A. KOTA
RAJASTHAN INDIA

QTY.

DRAWN

CHECKED

APPROVED

DATE

01/01/2006

SCALE:- 1:150

DRG. NO.



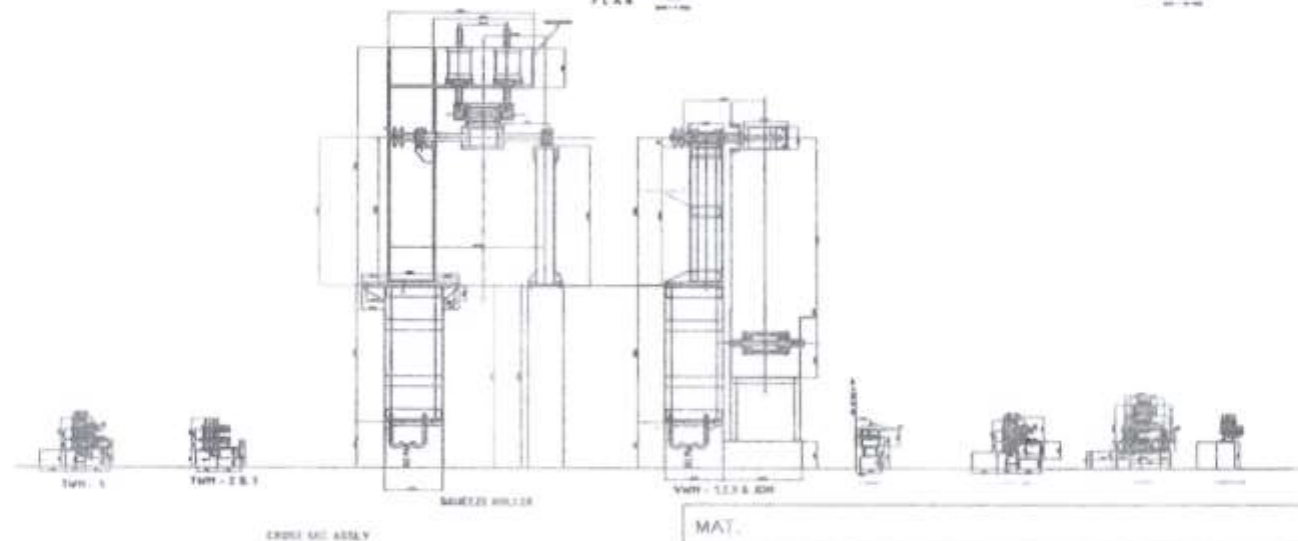
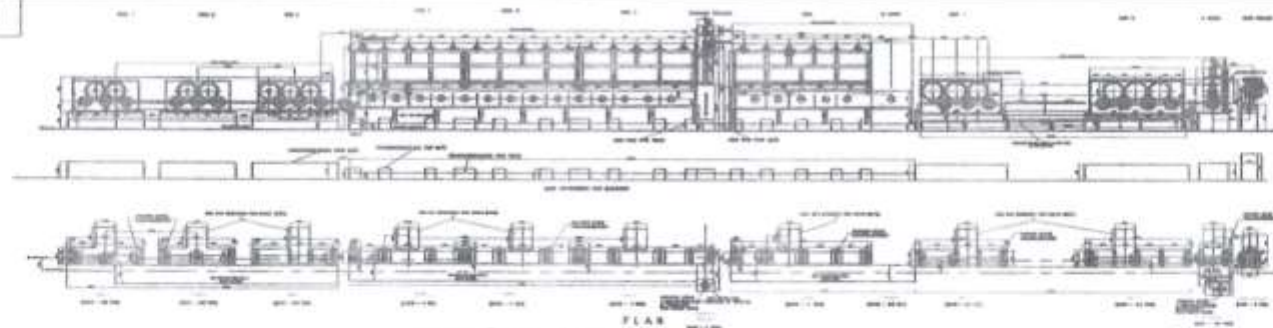




THAY ACRYLIC

- **SPINNING
MACHINE**

1-ME-TAF-001



NOTE:-
 (1) FOUNDATION PAD FOR DRIVE MOTORS TO BE FINALISED AT SITE AS PER REQUIREMENT
 (2) ALL POCKETS FOR FOUNDATION BOLTS TO BE 100 x 100 x 200 DEEP (TYP.)

MAT.		QTY.	
GENERAL LAYOUT AND FOUNDATIONS DETAILS FOR TWM,VWM,HST, SQZ ROLL & JDM		DRAWN	
		CHECKED	
		APPROVED	
		DATE	25/02/06
REF:		SCALE:- 1:175	
 PROJECTION	MOHTA ENTERPRISES F 180, I.P.I.A. KOTA RAJASTHAN INDIA	DRG. NO. 1-ME-TAF-001	









