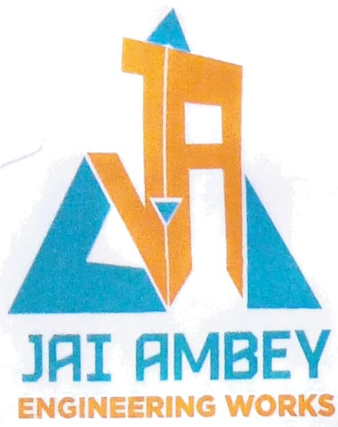




**TOP PLASTIC EXTRUSION MACHINERY
MANUFACTURE**



Company Profile...

Jai Ambey Engineering Works is one of the largest manufacturing of high quality of HDPE/PVC in India, formed by Mr. Kailash Chand Kumawat in 2008, with mere a single conventional lathe machine capital equipment to 50,000\$. Today holding manufacturing in 25,000 Sq. ft. areas equipped with CNC facilities batched up by other conventional machines with production capacity....1500. sets per annum. The growth is achieved with core strength of delivering quality product in minimum and delivery period. Jai Ambey engineering works has a complete sets of equipment and facilities of processing, designing, Nitriding furnace, bimetallic facility & inspective device. We experts to provide very prompt products & service to customers by advanced technology & outstanding quality, timely delivery & customers oriented principal. Jai Ambey engineering works becomes a trust worthy name in this field.

We hold large inventory of raw materials stock which pre-conditional and ready machining to cut down the material sourcing time result in minimum delivery period. We care for your time and operate in 24 hours to make sure that the delivery times are reduced to best possible extent. In doing so, quality is at the top most preference and our inspection, rejections are practically nil. We are also reputed for the most genuine and dependable consultant related to the processing stopover since we step in our customers shoes. And all of this at the most affordable prices. no surprise that we are the most preferred suppliers in the industry. wouldn't check it out? **Jai Ambey Engineering Works** sincerely hope to co-operative with you....



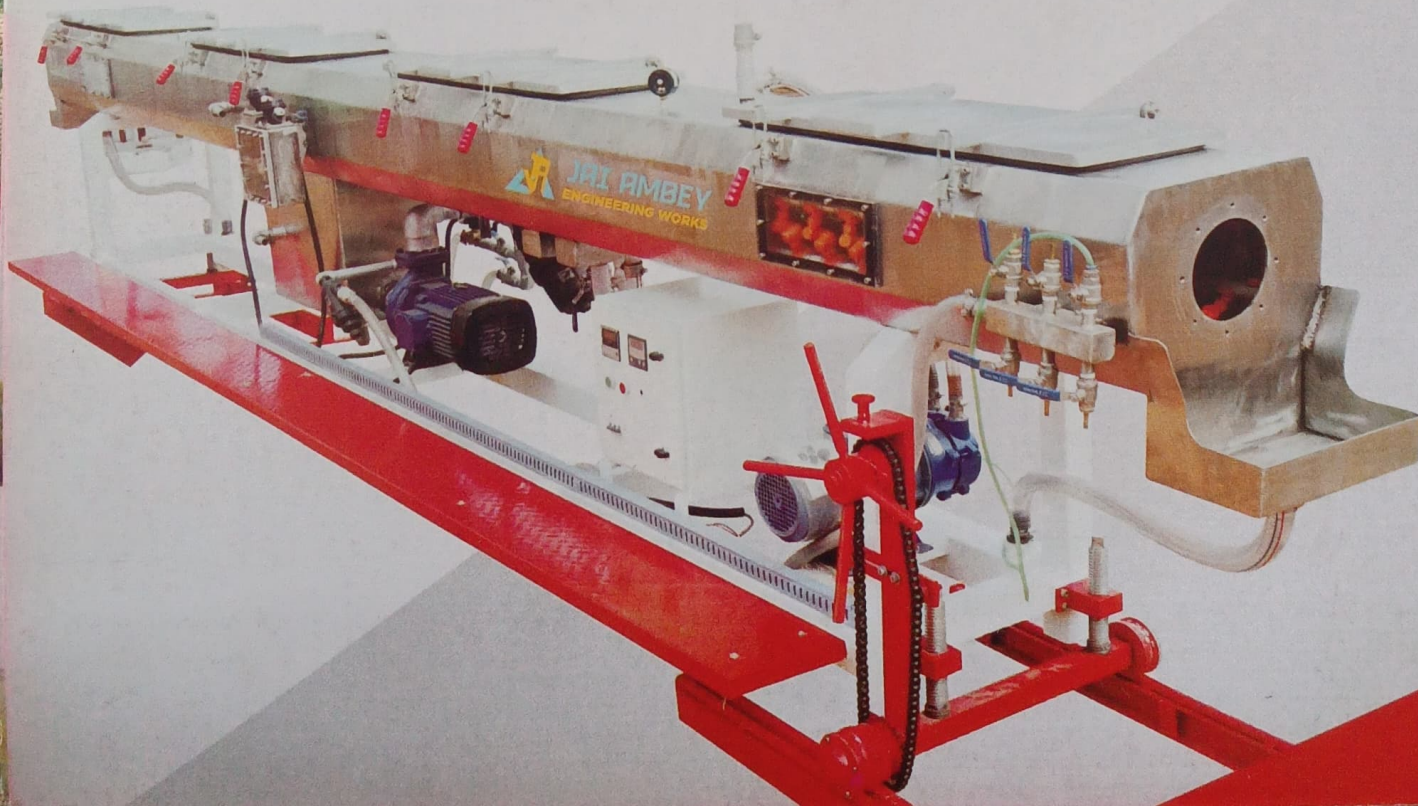
SPRAY TANK

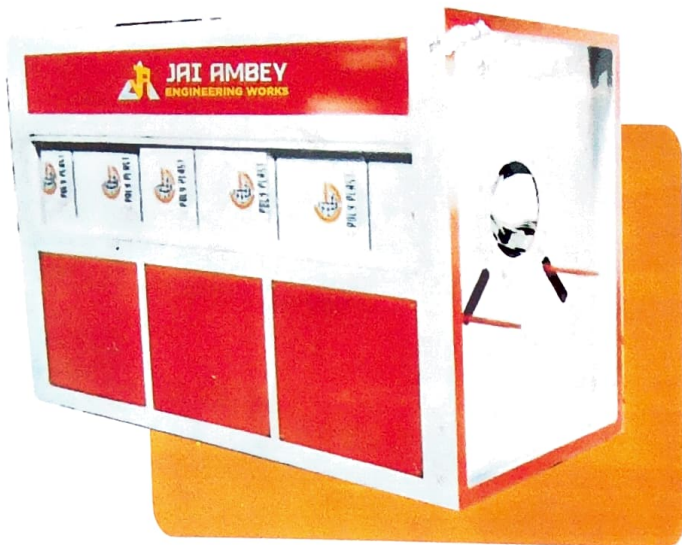
Modal	JST-90	JST-110	JST-200	JST-250	JST-315	JST-400	JST-500	JST-630	JST-710	JST-800	JST-1000	JST-1200	JST-1400
Pipe Range MM	16-90	20-110	32-200	50-250	110-315	125-400	140-500	160-630	200-710	315-800	400-1000	500-1200	630-1400
Length	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000
Quantity	1	1	2	2	2	2	3	3	3	4	4	4	4



VACUUME TANK

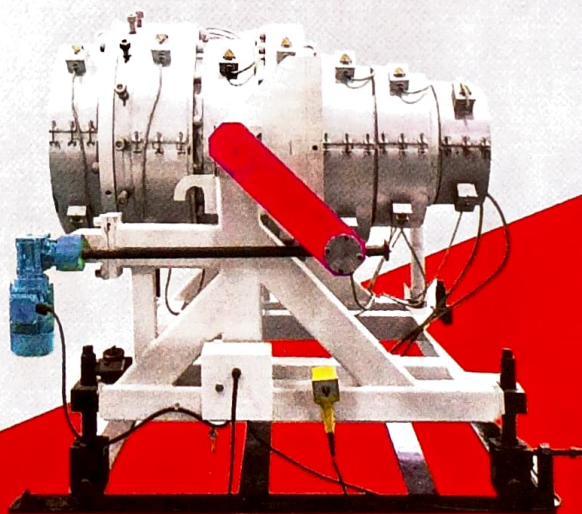
Modal	JVT-90	JVT-110	JVT-200	JVT-250	JVT-315	JVT-400	JVT-500	JVT-630	JVT-710	JVT-800	JVT-1000	JVT-1200	JVT-1400
Pipe Range MM	16-90	20-110	32-200	50-250	110-315	125-400	140-500	160-630	200-710	315-800	400-1000	500-1200	630-1400
Length	6000	6000	6000	6000-9000	6000-9000	6000-9000	6000-9000	6000-9000	2000+8000	2000+8000	2000+8000	2000+9000	2000+9000
Quantity	1	1	1	1	1	1	2	2	2	2	2	3	3





TRACTION MACHINE

Modal	JTU-90	JTU-110	JTU-200	JTU-250	JTU-315	JTU-400	JTU-500	JTU-630	JTU-710	JTU-800	JTU-1000	JTU-1200	JTU-1400
Pipe Range MM	16-90	20-110	32-200	50-250	110-315	125-400	140-500	160-630	200-710	315-800	400-1000	500-1200	630-1400
Pipe Contact Length	1550	1650	1850	2150	2400	2650	2850	3500	3500	4500	4500	5000	5500
Belt	2	2	2	3-4	4	4	6	6	6	8	8	10	12



HDPE PIPE DIE HEAD

Modal	JDH-90	JDH-110	JDH-200	JDH-250	JDH-315	JDH-400	JDH-500	JDH-630	JDH-710	JDH-800	JDH-1000	JDH-1200	JDH-1400
Pipe Range MM	16-90	20-110	32-200	50-250	110-315	125-400	140-500	160-630	200-710	315-800	400-1000	500-1200	630-1400
Max. Speed Output (Kg/Hr)	100	150	200	250	400	400	450	500	600	750	750	900	1050



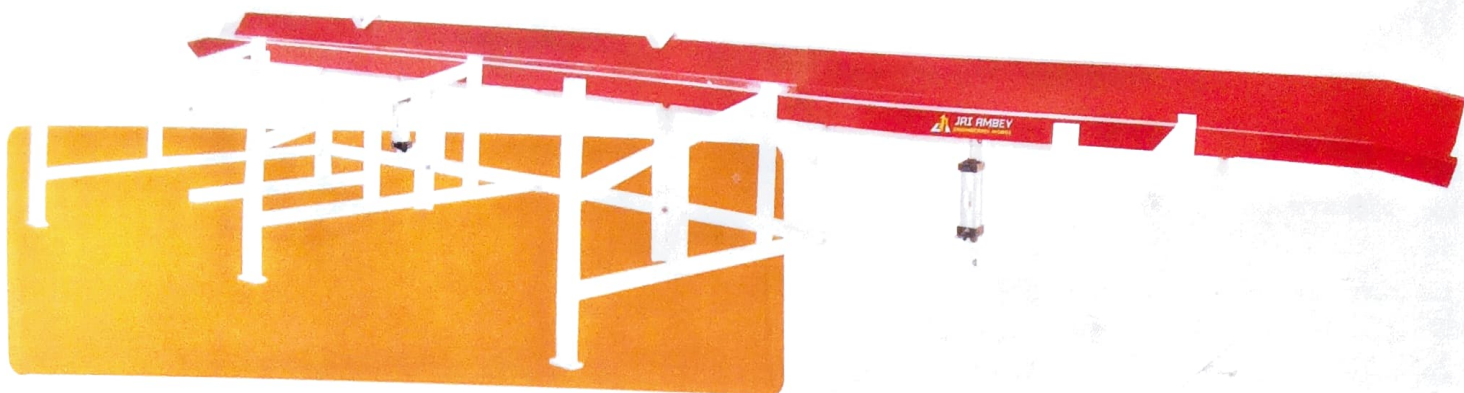
HDPE PIPE CUTTING UNIT

Modal	JCU-90	JCU-110	JCU-200	JCU-250	JCU-315	JCU-400	JCU-500	JCU-630	JCU-710	JCU-800	JCU-1000	JCU-1200	JCU-1400
Pipe Range	16-90	20-110	32-200	50-250	110-315	125-400	140-500	160-630	200-710	315-800	400-1000	500-1200	630-1400
Drive Motor KW	1	1.5	2.25	5	5	7.5	7.5	7.5	7.5	10	10	12.50	12.50
Max. Speed	8	10	10	13.50	13.50	13.50	16.75	16.75	20.25	25.00	32.00	40.00	45.60



HDPE PIPE JOCKEY MACHINE

Modal	18	25	40	50	65	75
L.D. Ratio	20.1	24.1	26.1	26.1	26.1	26.1
Motor	0.75	3.75	7.5	15	30	37.5
Max Output (Kg/hr)	1.5-2	5-6	18-20	36-40	90-100	120-130

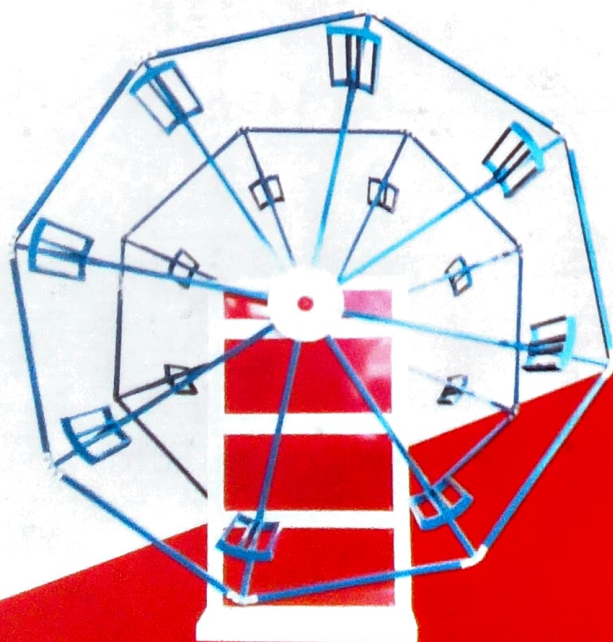


TILTING MACHINE

Modal	JTU-90	JTU-110	JTU-200	JTU-250	JTU-315	JTU-400	JTU-500	JTU-630	JTU-710	JTU-800	JTU-1000	JTU-1200	JTU-1400
Power Diameter	16-90	20-110	32-200	50-250	110-315	125-400	140-500	160-630	200-710	315-800	400-1000	500-1200	630-1400
Bed Type	Flat Party	Flat Party	Rollar Tilting	Rollar Tilting	Rollar Tilting	Rollar Tilting	Rollar Tilting	Rollar Tilting	Rollar Tilting	Rollar Tilting	Rollar Tilting	Rollar Tilting	Rollar Tilting

HDPE COILAR

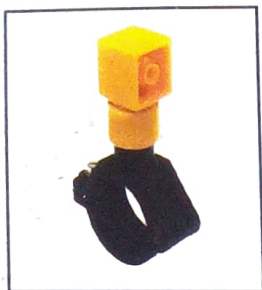
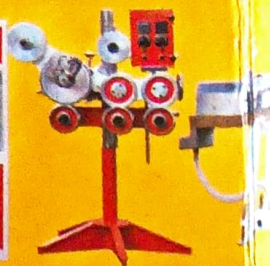
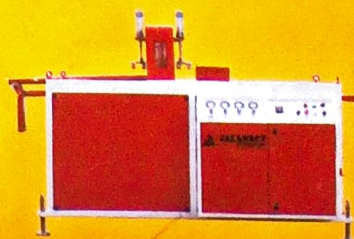
Modal	JCM-40	JCM-63	JCM-110	JCM-125
Pipe Range mm	16-40	20-63	32-110	32-125



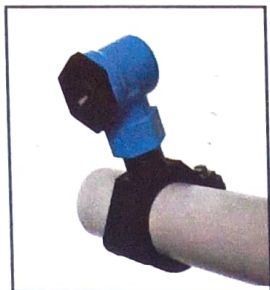
PRINTING MACHINE

Modal	JPM-90	JPM-110	JPM-200	JPM-250
Pipe Range mm	16-90	20-110	32-200	50-250

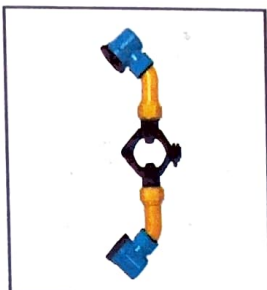




Spray Nozzle



Spray Nozzle



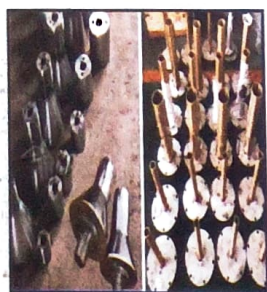
Double Spray Nozzle



Spray Claim



Sizer



Sizer Mendal



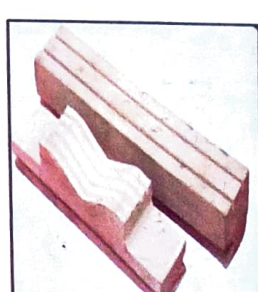
Die Mendal



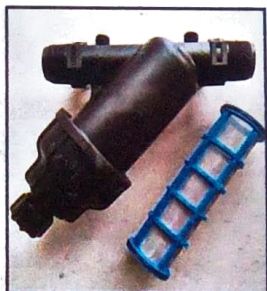
Vacuum Rubber



Hoze Pipe



Traction Rubber



Y - Filter



Y - Filter



Y - Filter



Y - Filter Glass



Y - Filter



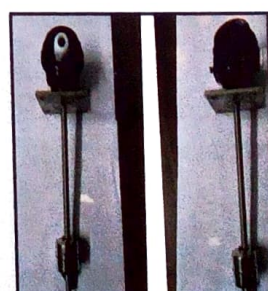
Y - Filter



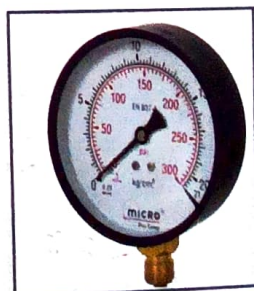
Traction Rubber



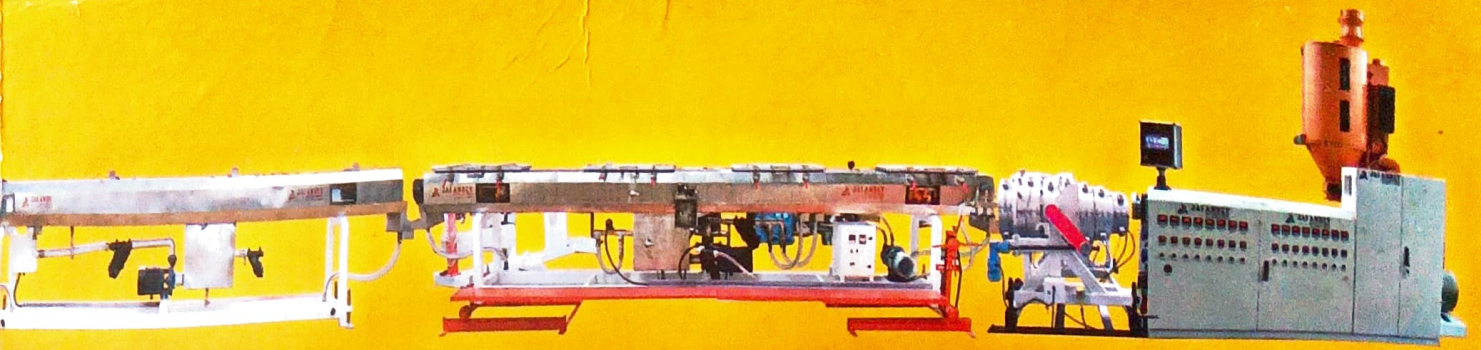
Olf Belt



Water Sensor



Vacuum Clock



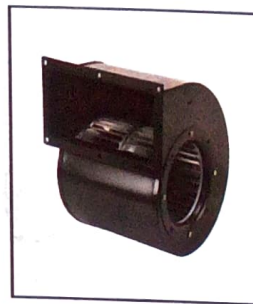
Traction Gear



Sizer



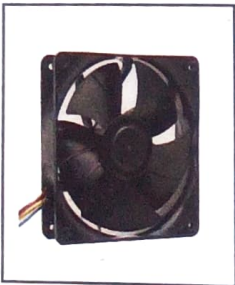
Vacuum Pump



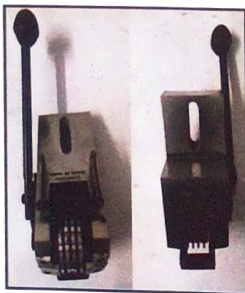
Blower



Die Mandrel



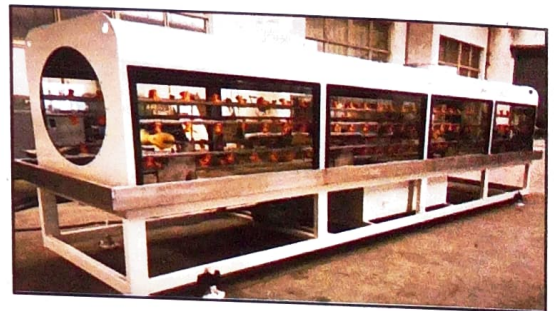
Fan



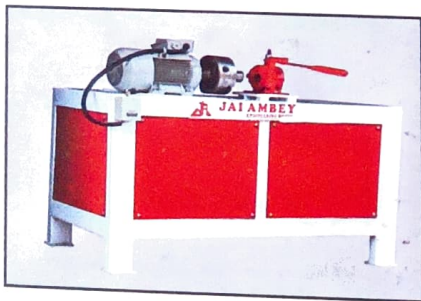
Meter



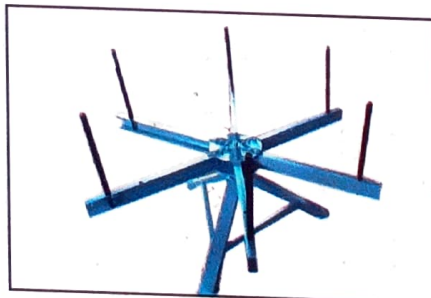
Vacuum Handle



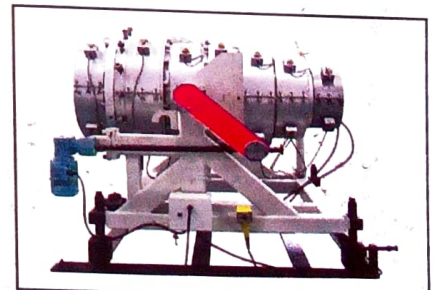
Spray Tank



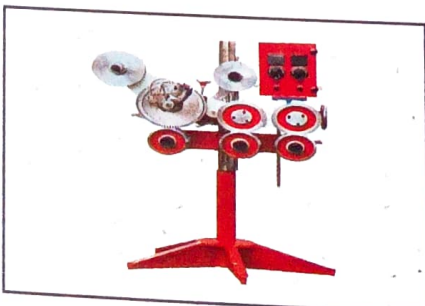
Fusion Machine



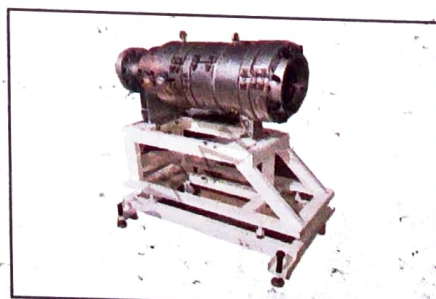
D-Coiler



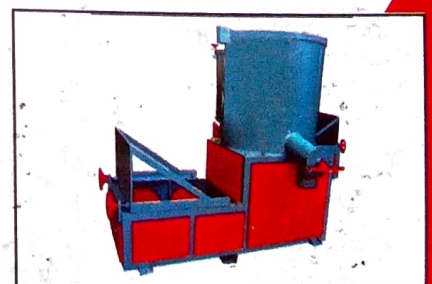
HDPE Die Head



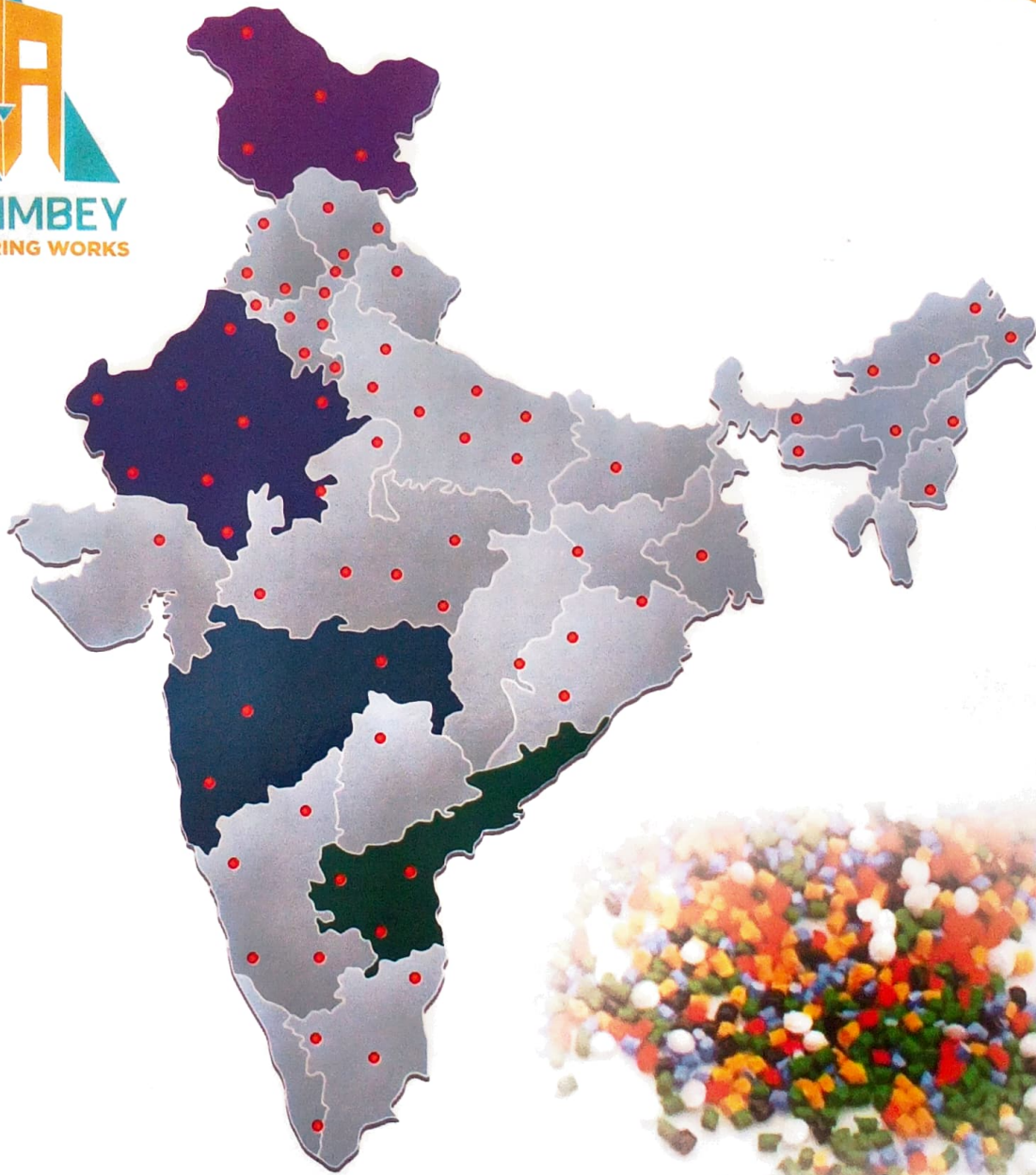
Printing Machine



HDPE Die Head



HDPE Mixer



JAI AMBEY ENGINEERING WORKS

HDPE, PVC Extrusion Machine Manufacturer



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