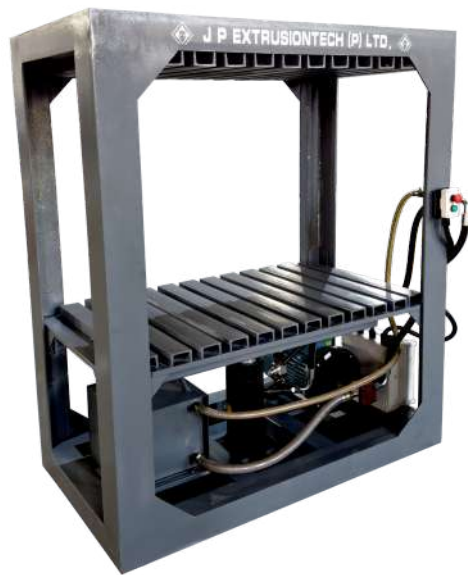


HYDRAULIC BALE PRESS - 30 to 120 TONS

TECHNICAL SPECIFICATIONS	MODEL JP120BB
Capacity	120 Ton
Day Light Gap	2000 mm
Bed Size (mm)	1200 x 800 and 1200 x 900
Stroke Length of Cylinder	1700 mm
Close Height	300 mm
Bale Pushing	Rear Cylinder of 100 cm of 10 Ton Capacity
Oil Tank Capacity	480 Liters.
Power	12 HP Electric AC Motor
Operation	Electrical Controls with Interlocking



BELT CUTTING

TECHNICAL SPECIFICATIONS	MODEL JPBCM6
Material for Process	PP Webbing Belt
No. of Belt	6
Belt Width Max.	75 mm
Distance of 2 Marking Points	20 mm Minimum
Marketing on Belt	Pneumatic Operated
Cutting Mechanism	Hot Blade - Pneumatic Operated



BAFFLE CUTTING

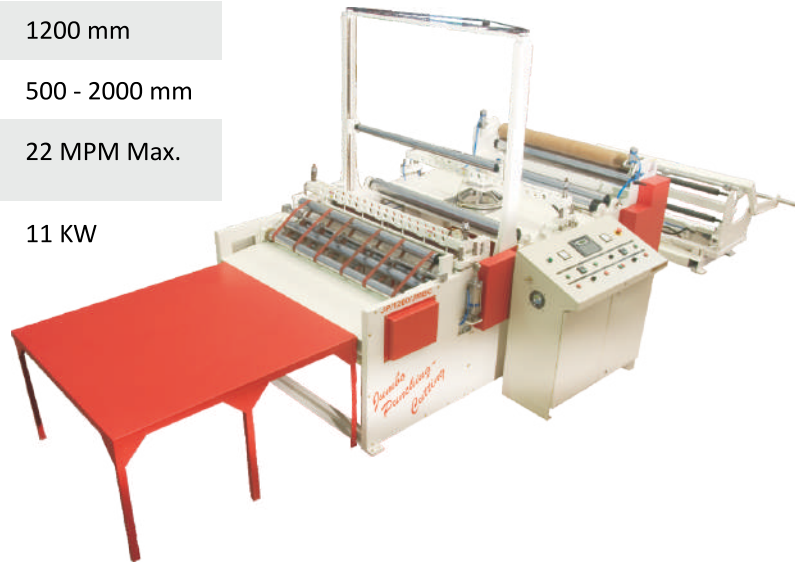
TECHNICAL SPECIFICATIONS	MODEL BAFFLE CUTTING
Material for Process	HDPE/PP Laminated Fabric
Machine Capacity	20 Ton
Punching Capacity in Single Stroke	Up to 50 Sheet
Fabric	Up to 100 GSM



AUTOMATIC FABRIC CUTTING MACHINE

TECHNICAL SPECIFICATIONS	MODEL FIBCM 1500	MODEL FIBCM 2200
Fabric Width (Max.)	1500 mm	2200 mm
Roll Dia (Max.)	1200 mm	1200 mm
Fabric Length (Min. and Max.)	500 - 2000 mm	500 - 2000 mm
Line Speed Depends on quality of material and GSM of fabric and length	22 MPM Max.	22 MPM Max.
Total Connected Load	11 KW	11 KW

** Depends on fabric material, width of fabric, etc.



Group of Companies



J P EXTRUSIONTECH



JAIKO INDUSTRIES



JP INDUSTRIES

WEST | +91 22 6136 3900 | mumbai@jpel.in | NORTH | + 91 720 303 4171 | delhi@jpel.in
EAST | +91 983 017 0833 | kolkata@jpel.in | CENTRAL | + 91 982 691 5344 | indore@jpel.in
SOUTH | + 91 962 067 8479 | south@jpel.in | AHMEDABAD | +91 992 482 3700 | maketing@jpel.in

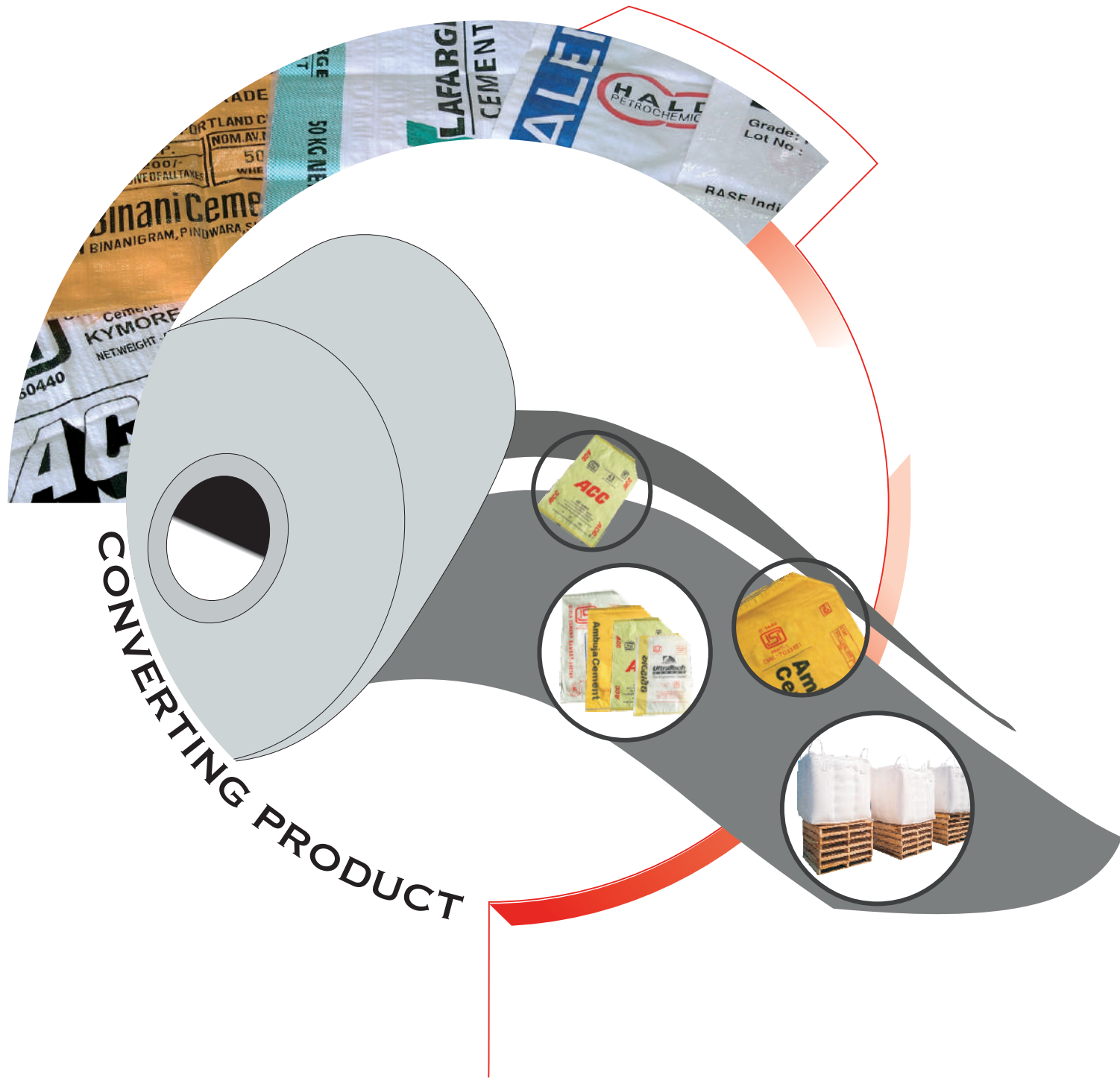
HEAD OFFICE | +91 99090 47164 | +91 99242 02307 | info@jpel.in
C1B-1034 to 1037, G.I.D.C, Industrial Estate, Ankleshwar-393002, Dist. Bharuch, Gujarat, India.

www.jpel.in



JP GROUP
SINCE 1987

CONVERTING MACHINE



J P EXTRUSIONTECH

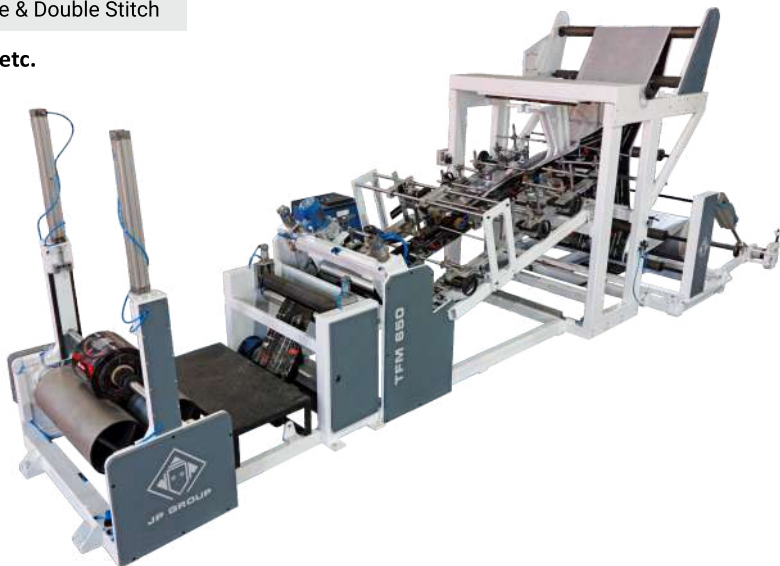
BAG CONVERSION LINE



TECHNICAL SPECIFICATIONS	MODEL JPBCL 850	MODEL JPBCL 1250
Diameter of Unwinder Cloth	1400 mm	1300 mm
Width of Unwinder Cloth	300 to 850 mm	300 to 1250 mm
Cutting Length	500 to 1400 mm	500 to 1550 mm
Cutting Length Accuracy	± 1 mm	± 1 mm
Production Speed	30-40 Bags/Min*	17 to 40 Bags/Min*
Internal Diameter of Core	3"	3"
Bottom Folding Width	20-30 mm**	20-30mm**
Stitching Type	Single & Double Stitch	Single & Double Stitch

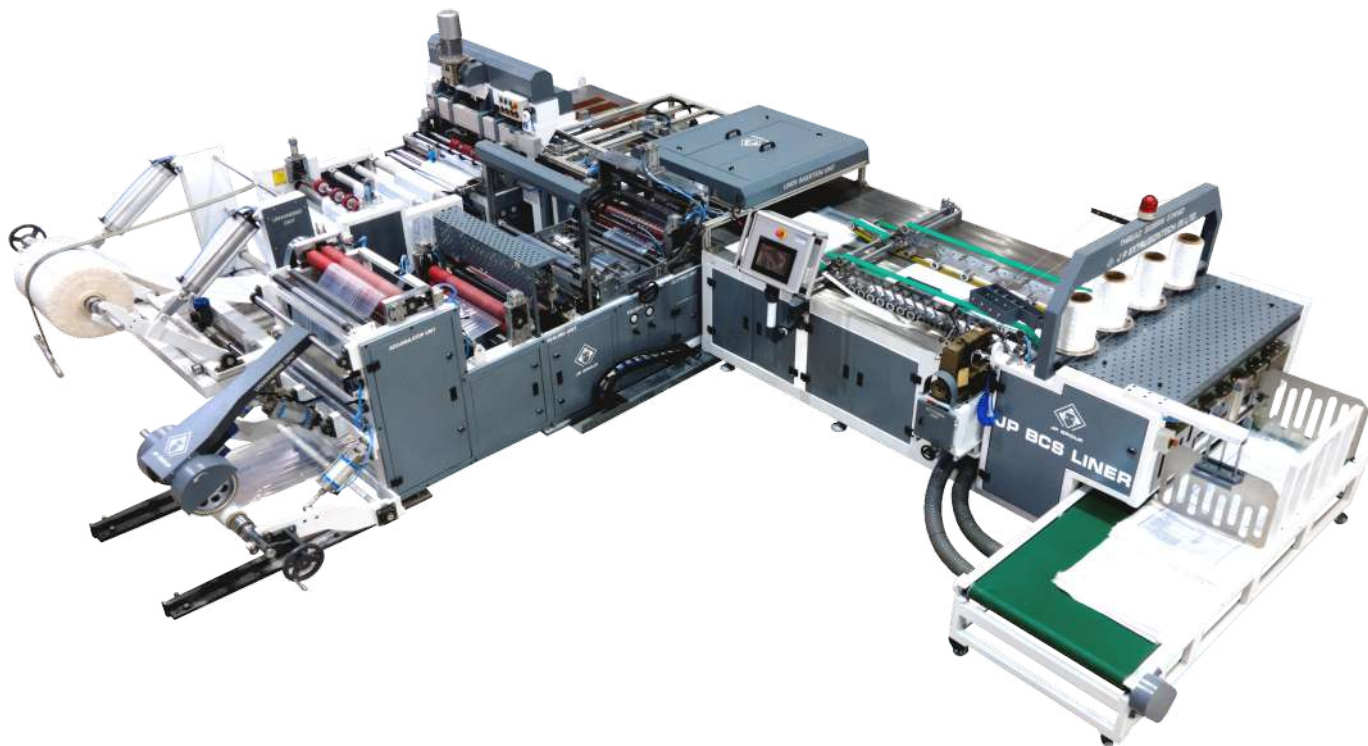
* Depends on material used, width of fabric, no. of folds & stitches, etc.
** Adustable on Single Fold

FABRIC TUBING MACHINE



TECHNICAL SPECIFICATIONS	MODEL TFM
Roll Dia (Max.)	1200 mm
Fabric Width (Max.)	650 mm to 1350 mm
Tube Width	300 - 650 mm
Operating Speed MPM Max. Roll to Roll	100
Operating Speed Bag/Min. Max. Roll to Cut	60
Gusset Depth	25 mm - 80 mm

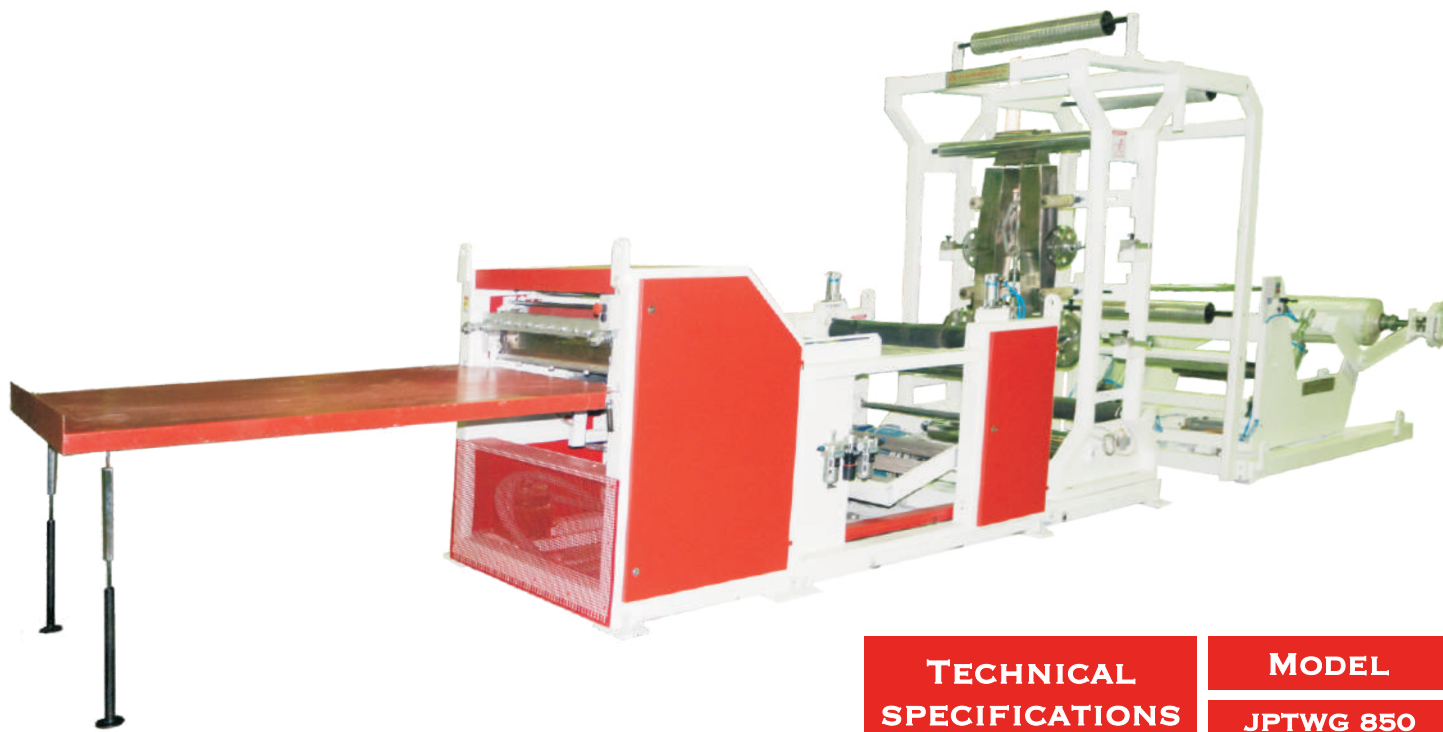
BAG LINER MACHINE



TECHNICAL SPECIFICATIONS	MODEL JPBCL 850LI
Unwinder Fabric Roll Width (mm)	475 - 700 mm (Liner Mode) 400 - 850 mm (BCS Mode)
Unwinder Fabric Roll Dia (mm)	1250 mm
Unwinder Liner Roll Width (mm)	500 - 720 mm (+20mm PE Film Width Bigger)
Liner Thickness (micron)	20 - 80 μ *
Liner Cutting Length (mm)	770 - 1225 mm (Liner Mode)
Fabric Cutting Length (mm)	650 - 1200 mm (BCS Mode)
Cutting Length Accuracy (mm)	± 2 mm
Folding Width (mm)	20 - 25 mm
Stitching Type	Double Stitch
Production Speed (Bags /Minute)	25 to 30 Bags/Min.** (Liner Mode) Upto 35 Bags/Min.** (BCS Mode)
Working Air Pressure	8 bar

* Depends on Type/Material of Liner
** Depends on width, length, type of Fabric, quality of Fabric & winding, etc.

TWIST GUSSET & CUTTING MACHINE



TECHNICAL SPECIFICATIONS	MODEL JPTWG 850
Unwinding Width x Dia (Max)	800 mm x 1200 mm
Gusseting Depth (Max)	80 mm
Gusseting Width	430 to 660 mm
Cutting Length (Max)	1400 mm
Cutting Mechanism	Cold Cut
Production of Twist Gusseted Bag	30 to 35 Bag/Min**
Production of Plain Bag	40 to 45 Bag/Min**
Total Connected Load	6.25 KW

Automatic Bag Conversion Line with Twister Gusset

