



HGR PACKAGING SOLUTIONS PVT LTD.

www.hgrpkg.com

FIBC DIVISION

We produce 600-2000 Denier PP Tape with a Capacity of 400MT/Month in Our Tape Line



We Maintain the Denier and thickness with in the tolerance limit by the help of Beta gauge



We Produce 80,000 meters/Month of 8 Shuttle Fabric from 60 – 270 GSM with a maximum wide of 200 cm Lay Flat



**We Produce 20 lakhs meters/Month of Single Flat Fabric from
55 – 270 GSM with a wide range of 55 - 260 cm**



We have a facility to produce uncoated fabric with Ultrasonic Cutting for Food Grade Bags



We have a coating machine to laminate 200 cm wide fabric from 15 – 40 GSM Coating. It has a facility of Brush for fabric cleaning, Hot plate & Corona Treating for better bonding and Rotary cutter with sensor to cut the excess lamination fins.



**We Produce 6 – 100 mm wide Lifting Belt at any colour in Raffia/
MF /Polyester/Type-C with a capacity of 20 lakhs meters/Month**



We have 3 auto cutting and holing machines to cut from 50 – 200 cm wide fabric with round & star cutting as per customer requirements



We have a Ultrasonic straight & round cutting machine for food grade bags



We have an Auto Punching machine to make cold punching for Baffle Bags as per the customer requirements



We have 2 belt cutting machines to cut up to 7 meter cut length of belt



Belt Cutting



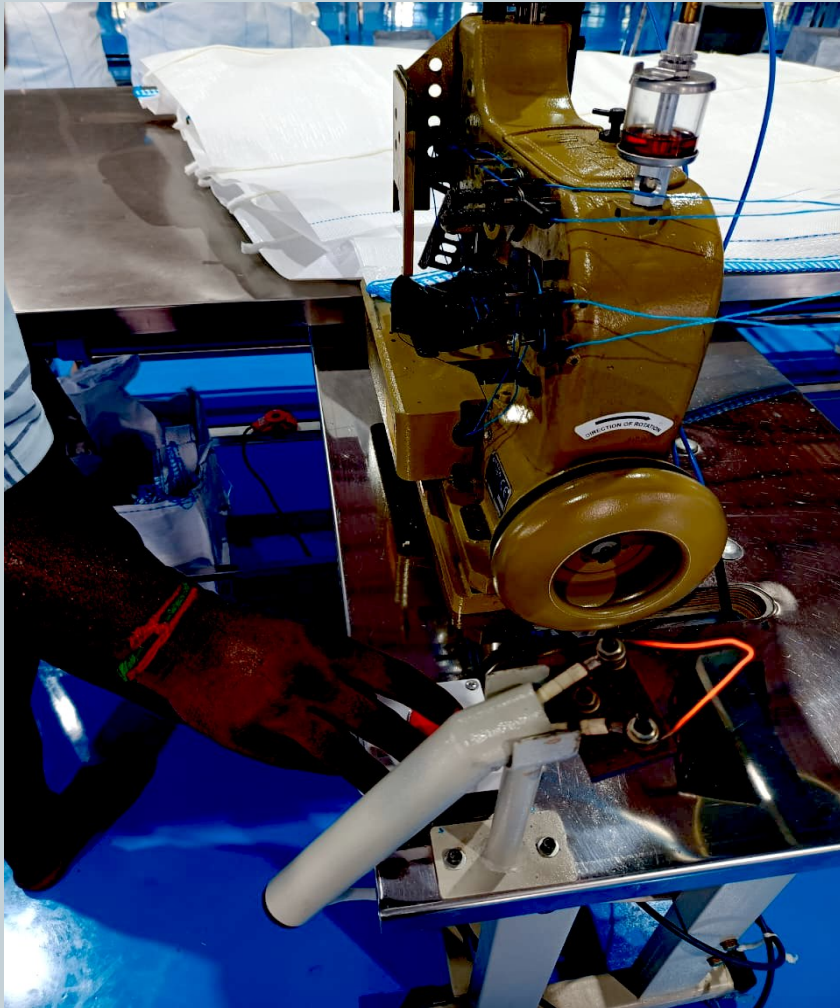
We have 2 Printing machines to print 4 colours at a time



We have 106 Sewing machines to stitch all sewing designs like single chain/double chain/Over lock + Chain & Lock stitching. Our all sewing tables & boxes are made from food grade Stainless Steel



We use Thermal cutter for all our sewing machine for Thread Cutting to avoid the contamination of sewing threads inside the bags



Our all Bags are passed thorough 100% Quality Inspection



We have one bag cleaning machine for Food Grade/Hygiene Bags Production



Our all FIBC passes through Light table Inspection



We have a Metal Detector to Detect Minimum of 2mm Ø Ferrous, 2.5mm Ø Non Ferrous and 3mm Ø Stainless Steel



We have 2 No's of Bale Press with SS Gladding



**We produce Multifilament Yarn for stitching at in-house from
800-6000 Denier at any colour**



We have one TFO for Making Twisted Yarn



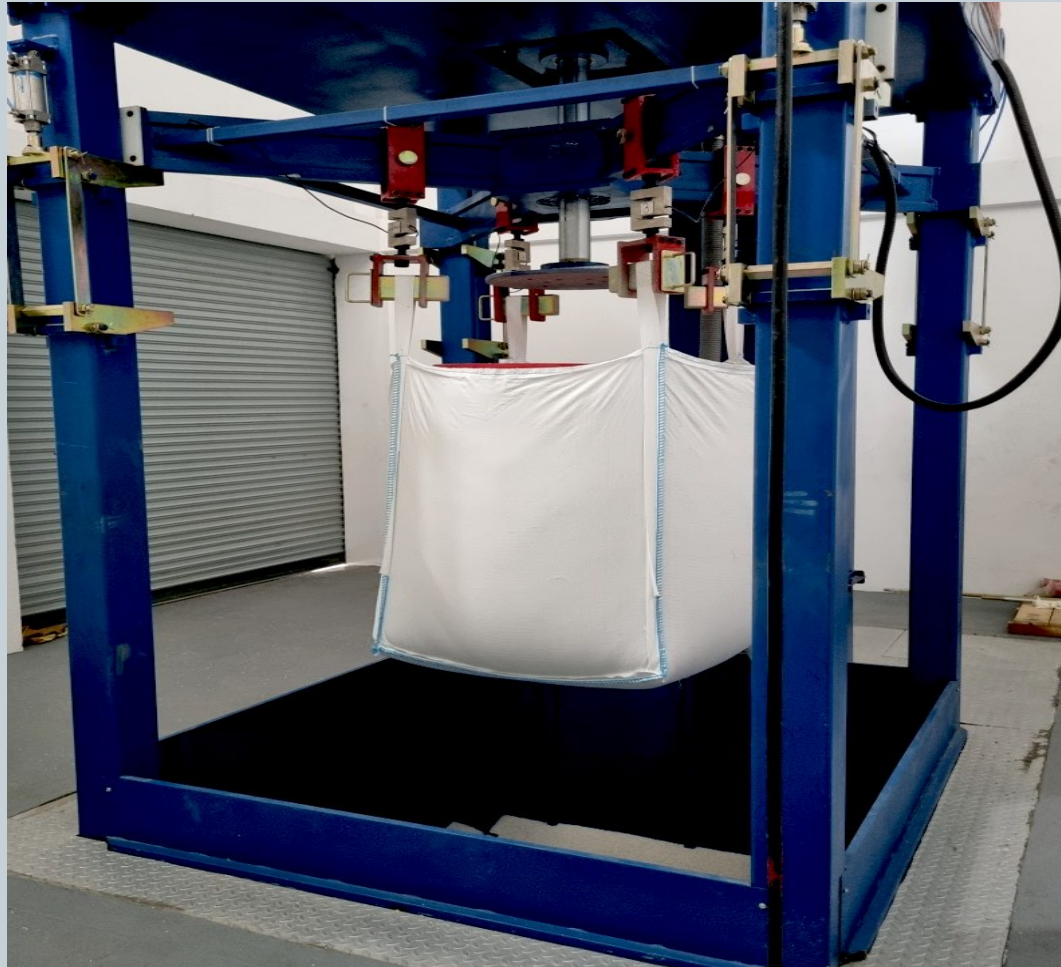
We have Full fledged testing facility in our laboratory - UTM



**We have Full fledged testing facility in our laboratory – QUV
Panel from USA**



We have Full fledged testing facility in our laboratory – FIBC Test Rig



We manufacture U-PANEL Bag from 25”-45” footprint with a maximum height of 100” either coated or uncoated/with or without liner/with or without SIFT Proof



We manufacture CIRCULAR Bag from 30"-39" footprint with a maximum height of 100" either coated or uncoated/with or without liner/with or without SIFT Proof



We manufacture BAFFLE Bag from 28"-45" footprint with a maximum height of 100" either coated or uncoated/with or without liner/with or without SIFT Proof



We manufacture 4-PANEL Bag from 25"-45" footprint with a maximum height of 100" either coated or uncoated/with or without liner/with or without SIFT Proof



We manufacture 2-Loop Bag from 25"-39" footprint with a maximum height of 80" either coated or uncoated/with or without liner/with or without SIFT Proof



We manufacture Type-C FIBC from 25"-45" footprint with a maximum height of 100" either coated or uncoated/with or without SIFT Proof



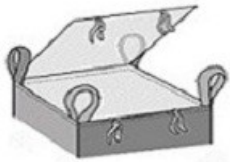
We Manufacture Peanut FIBC (or) Air breathable FIBC as per customer specification



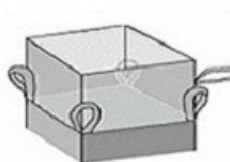
We manufacture all type of Top & Bottom Designs as per the customer requirements



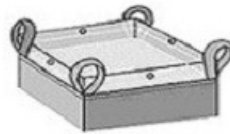
Top Options



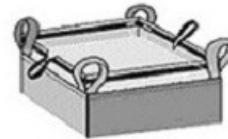
Flap



Skirt



Skirt with Rope



Closing Rope



Filling Spout



Open

Bottom Options



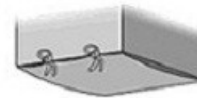
Discharge Spout



with Valve Skirt



With Cover



With Flap



Skirt with Flap

We Manufacture all type of Lifting Loop as per the customer requirements



Cross Corner Loop	Standard Corner Loop	Single Lift Loop	Double Lift Loop	Sleeve / Tunnel Lift	Stevedore Loop	Albatross Loop
						

THANK YOU

