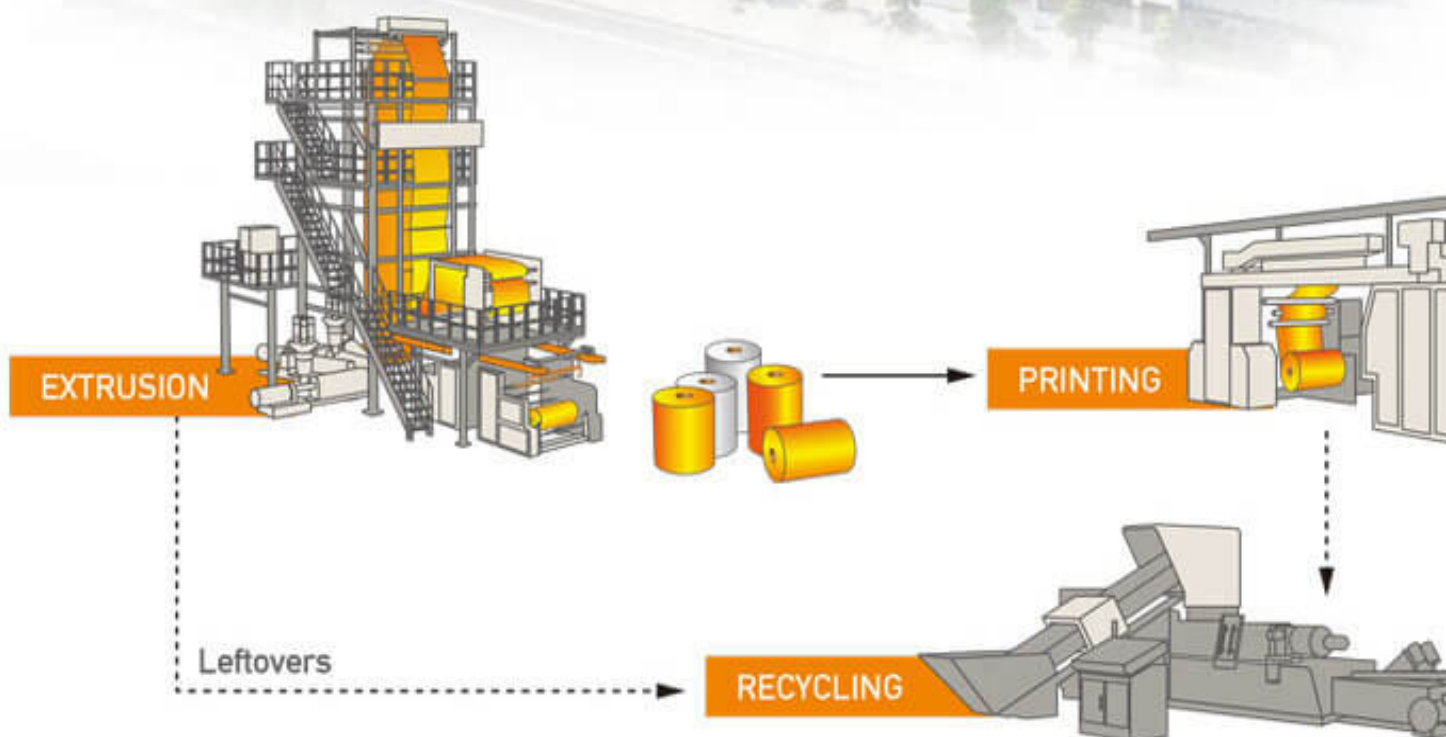




BAG MAKING

Energy Saving / Environmentally Friendly / High-Tech / Robust Design



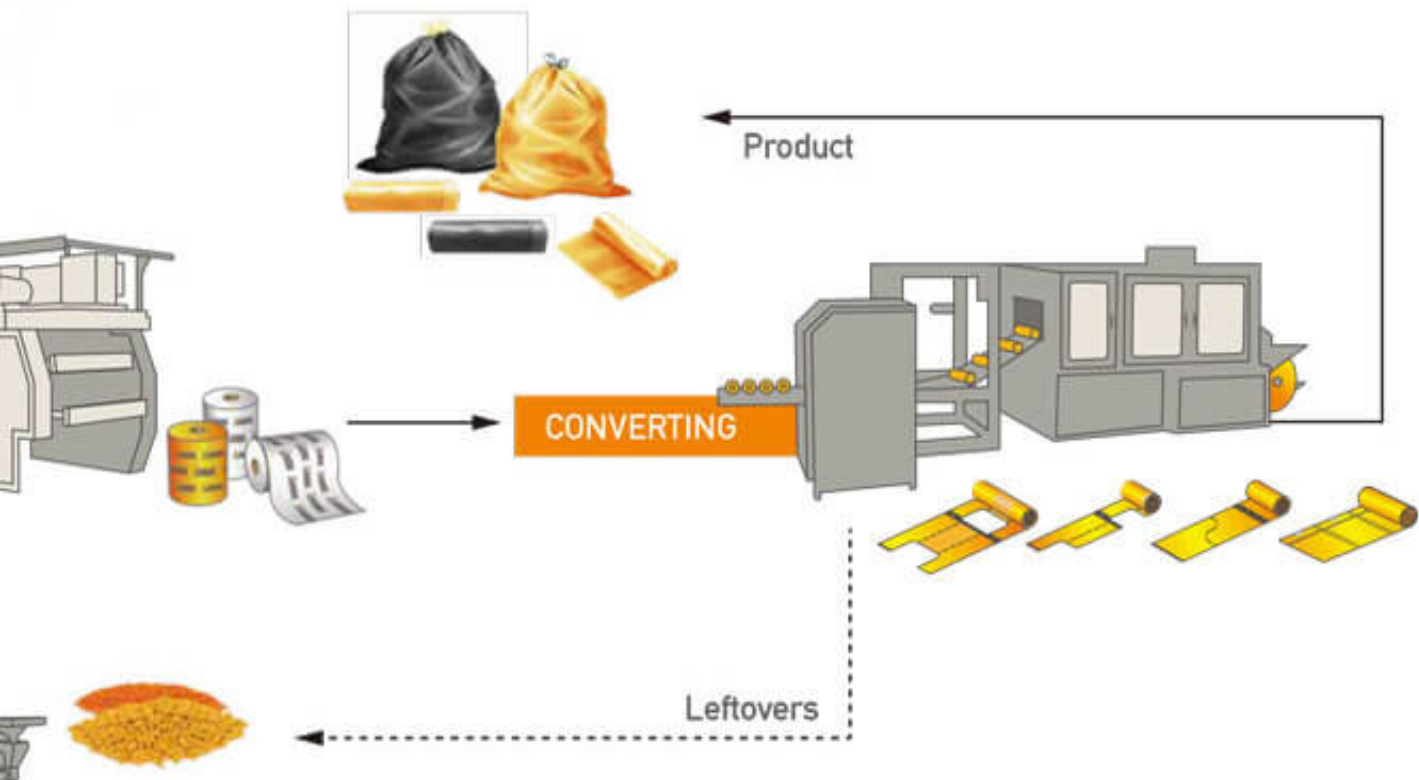
No compromise on each process. Maximizing values to each other.

We never compromise on each process and maximize values to each other. Our offerings range from single production equipment to diversified and multi-functional facilities, where every manufacturing process is strictly controlled, and every production line is solidly planned. The assembly of production lines is closely monitored, using continuously improved mechanical manufacturing techniques. We deliver outstanding advantages and efficiency in terms of economy, delivery time, transportation arrangements, and after-sales service, with our persistence behind every detail, as we strongly believe that persistence creates extraordinary value for each other.



Innovative Lung Meng Leads Industry Advancement.

Lung Meng, a pioneering force in the global plastic industry based in Taiwan, leads the advancement of cutting-edge technologies and solutions. As one of the world's leading developer and manufacturer of machinery, Lung Meng has over 50 years of experience specializing in "blown film, printing, sealing & cutting and recycling" machines, coupled with a deep understanding of the plastic market.



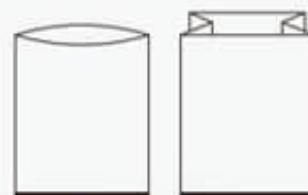
Flexible and feasible solutions. Customized machines are sold worldwide.

Our strong commitment to customer collaboration and mutual learning has resulted in customized machines that are sold worldwide. Our professional technical team, with its solid experience, accurately builds production plans that meet customer's needs with analysis, creativity, practical capabilities, and the assistance of precision instruments. At Lung Meng, we deliver flexible and feasible solutions with leading-edge production line designs, innovative technology, timely service and support.



BOTTOM SEAL BAG MAKING MACHINE (FLYING KNIFE CUTTING SYSTEM)

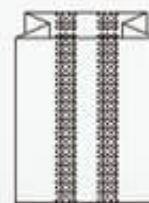
AS-FCB series



MODEL	AS-2500P-FCB	AS-1900P-FCBH	AS-1400P-FCB	AS-1900P-FCB
Min. Bag Size: (WxL) (mm)	1200 × 1000	800 × 1000	500 × 1000	800 × 1000
Max. Bag Size (WxL) (mm)	2500 × 4000	1900 × 4000	1400 × 2000	1900 × 2500
Thickness of Film (mm)	0.05 × 0.2	0.02 × 0.2	0.02 × 0.1	0.02 × 0.1
Max. Production (Cycle/min)	25	25	25	25

OSCILLATING GUSSET AND EMBOSSEING SYSTEM FOR THICK GAUGE BAG

EERR series

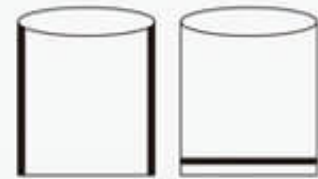


MODEL	EERR-800
Max. Bag Size (WxL) (mm)	450~750
Thickness of Film (mm)	0.1~0.4
Max. Production (Cycle/min)	10~60

* Final specifications of machine depend on the film application, material to be used, accepted thickness tolerance and your special requirements.

BOTTOM + SIDE SEAL BAG MAKING MACHINE

ASTP-SB series



MODEL	ASTP-760P-SB	ASTP-1000P-SB
Bag Type	Bottom+Side Seal	Bottom+Side Seal
Min. Bag Size: (WxL) (mm)	120 × 120	120 × 120
Max. Bag Size (WxL) (mm)	650 × 760	650 × 1000
Thickness of Film (mm)	0.02~0.1 0.02~0.06	0.02~0.1 0.02~0.06
Max. Production (Cycle/min)	160	140

SERVO DRIVEN SIDE SEAL BAG MAKING MACHINE

TP series



MODEL	TP-750P-S
Bag Type	Side Seal
Min. Bag Size: (WxL) (mm)	120 × 120
Max. Bag Size (WxL) (mm)	600 × 750
Thickness of Film (mm)	0.02~0.06
Max. Production (Cycle/min)	160

* Final specifications of machine depend on the film application, material to be used, accepted thickness tolerance and your special requirements.

MULTI-FUNCTION SHOPPING BAG MAKING MACHINE

TPL series



MODEL	TPL-600P-S	TPL-600P-P	TPL-600P-F4
Bag Type	Soft Loop	Patch Handle	4 in 1
Min. Bag Size: (W×L) (mm)	250 × 250	250 × 250	250 × 250
Max. Bag Size (W×L) (mm)	600 × 600	600 × 600	600 × 600
Thickness of Film (mm)	0.03~0.09	0.03~0.09	0.03~0.09
Max. Production (Cycle/min)	50	50	80

HIGH SPEED SERVO-DRIVEN T-SHIRT BAG MAKING MACHINE

TPA-GP series



MODEL	TPA-350P-GP-2	TPA-450P-GP-2	TPA-500P-GP	TPA-600P-GP-1
Max.Width (mm) x Lane	350 × 2	450 × 2	500 × 2 (printed) 230 × 4 (blank)	600 × 1
Min. Bag Size: (W×L) (mm)	125 × 350 × 2 lanes	150 × 350 × 2 lanes	125 × 350 × 4 lanes	200 × 350 × 1 lane
Max. Bag Size for T-shirt (W×L) (mm)	350 × 650	450 × 650	230 × 650 × 4 lanes (blank) 500 × 650 × 2 lanes (printed)	600 × 700
Thickness of Film (mm)	HDPE 0.008~0.035 LDPE 0.02~0.06	HDPE 0.008~0.035 LDPE 0.02~0.06	HDPE 0.008~0.035 LDPE 0.02~0.06	HDPE 0.008~0.035 LDPE 0.02~0.06
Max. Production (Cycle/min)	300	230	230	250

* Final specifications of machine depend on the film application, material to be used, accepted thickness tolerance and your special requirements.

HIGH SPEED SERVO-DRIVEN TRIPLE-LANE T-SHIRT BAG MAKING MACHINE WITH SLIT SEAL & POST GUSSET UNIT

TPA-SHP2 series



MODEL	TPA-1000SHP2	TPA-1100SHP2	TPA3-1200SHP2
Lane	2	2	3
Min. Bag Size: (W×L) (mm)	420 × 700	460 × 700	330 × 700
Thickness of Film (mm)	0.008~0.025	0.008~0.025	0.008~0.025
Max. Production (Cycle/min)	250	250	250

MULTI-LANE BOTTOM SEAL BAG MAKING MACHINE

GS-P series



MODEL	GS-350P-4	GS-220P-6	GS-480P-4	GS-300P-6
Max.Width (mm) × Lane × Layer	350 × 2 × 2 (blank)	220 × 3 × 2 (blank)	480 × 2 × 2 (blank)	300 × 3 × 2 (blank)
Min. Bag Size: (W×L) (mm)	150 × 350 × 4 lanes	125 × 350 × 6 lanes	240 × 350 × 4 lanes	150 × 350 × 6 lanes
Max. Bag Size for T-shirt (W×L) (mm)	350 × 650 × 4 lanes	220 × 650 × 6 lanes	480 × 650 × 4 lanes	300 × 650 × 6 lanes
Max. Bag Size (W×L) (mm)	N/A	750 × 1000 × 2 lanes	N/A	1000 × 1000 × 2 lanes
Thickness of Film (mm)	0.01~0.035	0.01~0.035	0.01~0.035	0.01~0.035
Max. Production (Cycle/min)	120	100	100	100

* Final specifications of machine depend on the film application, material to be used, accepted thickness tolerance and your special requirements.



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