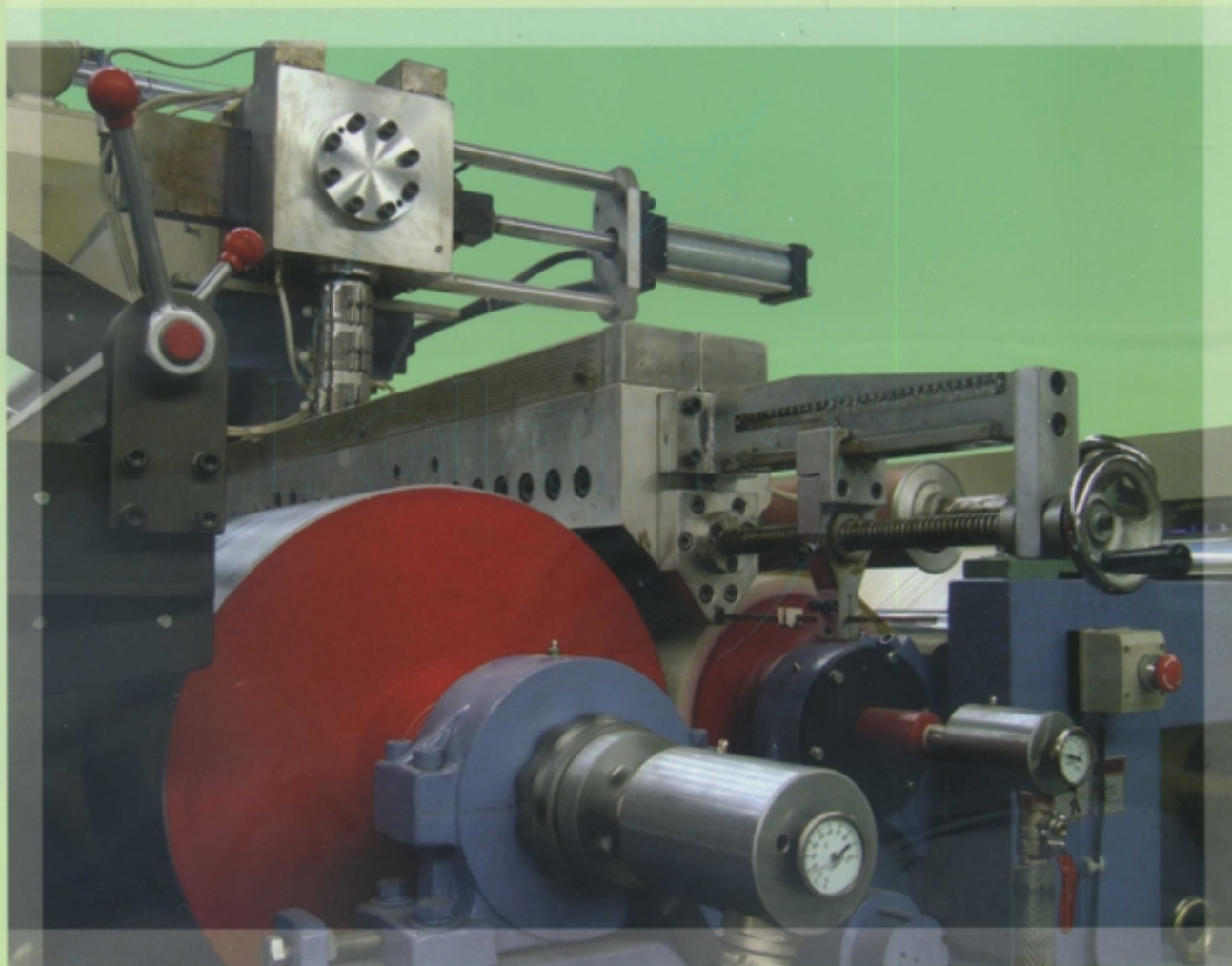


SINGLE SIDE & SANDWICH EXTRUSION LAMINATOR



®

SENCAR MACHINERY CO., LTD.

OFFICE : 12F-1, NO. 7, TUNG FENG ST. TAIPEI 10651, R.O.C.

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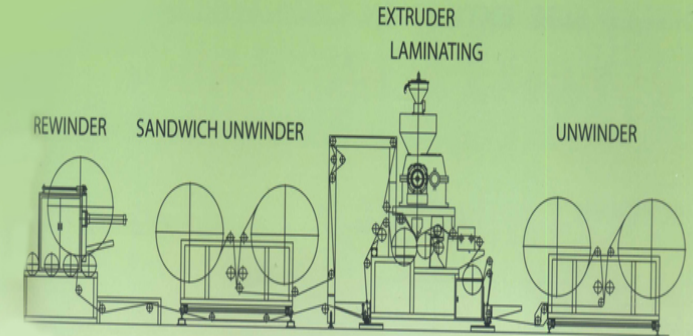
http : //www.sencar.com.tw

SINGLE SIDE & SANDWICH EXTRUSION LAMINATOR



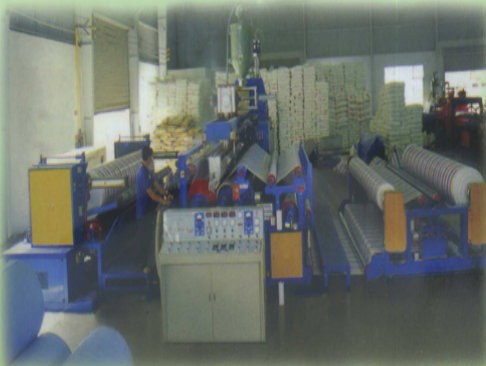
► MOTOR DRIVING ROTARY EDGE CUTTER

GOOD DESIGNED FOR EDGE TRIMMING AND
EDGE RECLAIMING SYSTEM FOR SAVING COST
OF RAW MATERIAL

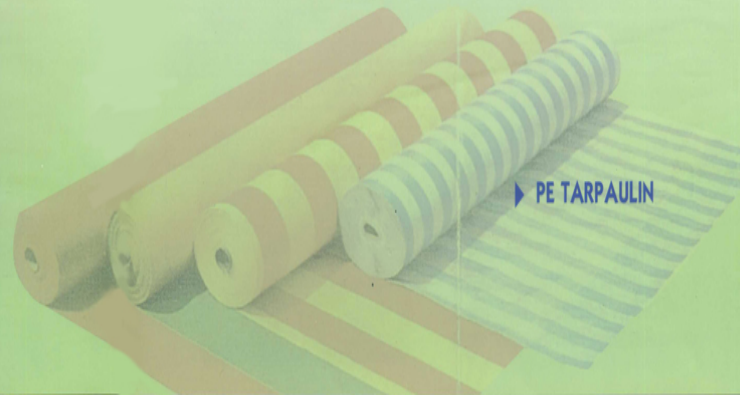


► KRAFT PAPER SANDWICH LAMINATING,

application for CHEMICAL PACKING such as
FERTILIZER BAG, CEMENT BAG, CHEMICAL
POWER PACKING, FOOD packing LIKE SALT, ETC.



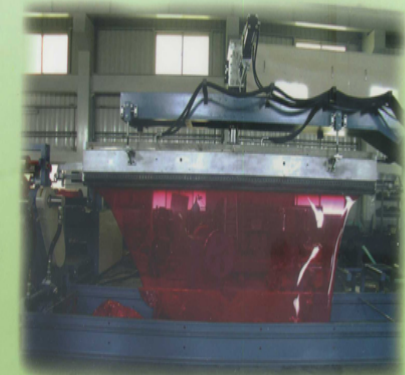
► 4 METER TARPULIN WOVEN CLOTH LAMINATING



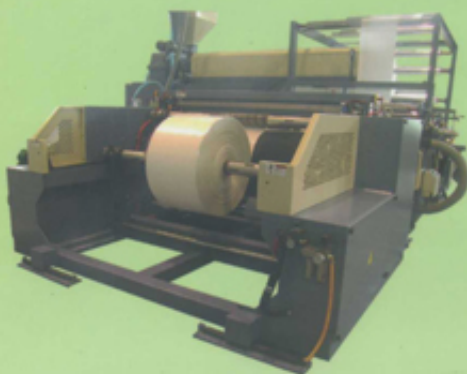
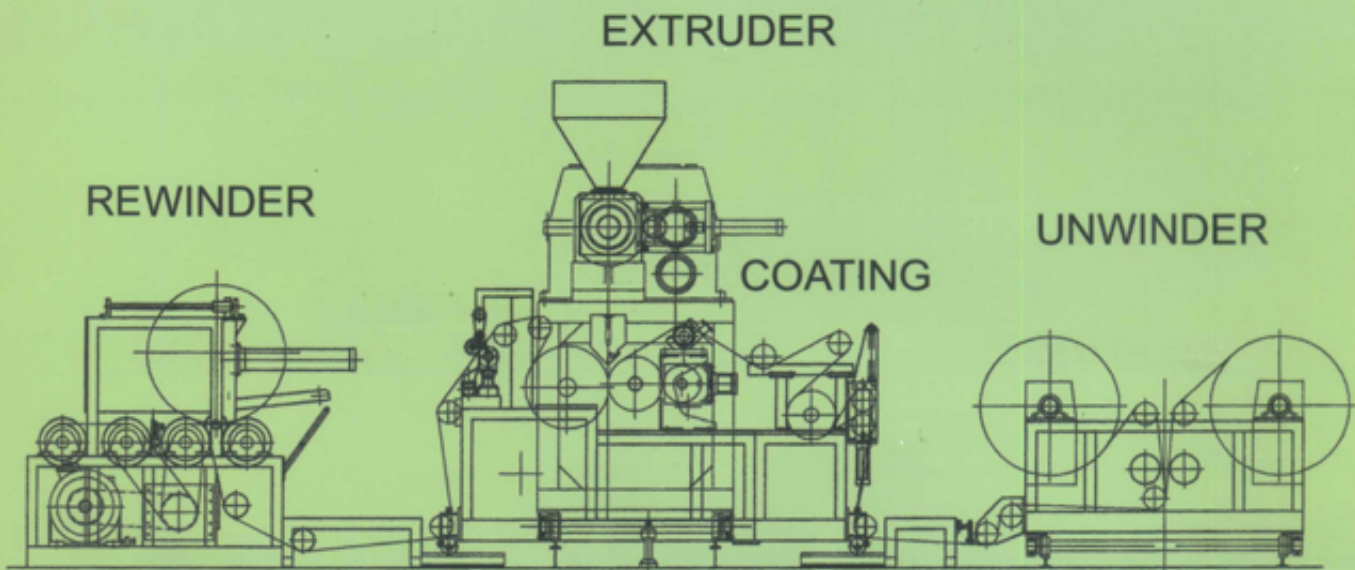
► PE TARPULIN

► FILM LAMINATING

BASED ON ADVANCED & GOOD MIXING
SYSTEM, PLUS EXTREME ACCURACY T-DIE
ELEMENT, TO ENSURE MAXIMUM
PERFORMANCE ON COLOR POLYMER
FILM LAMINATING..



SINGLE SIDE EXTRUSION LAMINATOR



► JUMBO FRICTION ROLL TYPE REWINDER

EQUIPPED WITH AIR EXPANSIONABLE SHAFT FOR ENSURE TIGHTLY HOLDING THE BOBBING AND SMOOTHLY WINDING UP.
AUTOMATICALLY CUTTING SYSTEM OPERATED BY AIR CYLINDER KNIFE FOR NON-STOP AUTO CHANGING ROLL.



► 4 ROLLERS FRICTION TYPE REWINDER,

** FOR BOTH TARPAULIN CLOTH & PP TUBULAR WOVEN CLOTH ,WINDING UP VERY SMOOTHLY .
** AUTO-CUTTING SYSTEM OPERATED BY AIR CYLINDER CUTTING KNIFE FOR AUTO CUTTING AND Continuously laminating WITHOUT STOP PRODUCING, EVEN WIDER THAN 4 METER LAMINATOR.

SINGLE SIDE & SANDWICH LAMINATOR

(UNIT) : mm

MODEL NO.		SM90-LM (S)15	SM100-LM(S)22	SM120-LM(S)27	SM150-LM42
SPECIFICATION	FUNCTION	SINGLE SIDE & SANDWICH LAMINATOR			SINGLE SIDE COATING
	RAW MATERIAL	LD,PE & PP			
	BASIC MATERIALS	PE/PP WOVEN CLOTH	PP JUMBO BAG	PE TARPAULIN	PE TARPAULIN
	COATING WIDTH	850 - 1350	1450 - 2050	1800 - 2660	2550-4050
	COATING THICKNESS				0.020-0.055
	LINE SPEED				25 M/MM-80 M/MM
EXTRUDER	SCREW DIA L/D	90 ϕ 30/1	105 ϕ 30/1	120 ϕ 30/1	ϕ 150 30/1
	DRIVING MOTOR	40 HP	60 HP	75 HP	175 HP
	HEATER ZONE	5	6	7	8
	HEATER CAPACITY	30 KW	42 KW	56 KW	95 KW
	MOVING MOTOR	2 HP	2 HP	3 HP	5 HP
	ELECTRIC CONTROL PANEL	1PC			
	EXTRUSION OUTPUT SINGLE	140 - 160 KGS/HR	220 - 260 KGS/HR	300 - 350 KGS/HR	480-520 KG/HR
T DIE	"T" DIE LENGTH	1550	2250	2800	4250
	HEATER ZONE	5	7	9	13
	HEATER CAPACITY	20 KW	30 KW	38 KW	65 KW
UNWINDER	MAX. SIZE	1200 ϕ X 1500 L	ϕ 1200 x 2200L	ϕ 1200 x 2700L	ϕ 1000 x 4200L
	TENSION CONTROL	2 SETS POWDER BREAK		POWDER BRAKE x2 SETS	
	E.P.C	1/2 HP AUTOMATIC CONTROL		1/2 HP AUTOMATIC CONTROL	
COATING	COOLING ROLLER	450 ϕ x 1500 L	ϕ 450 x 2200 L	ϕ 450 x 2700L	ϕ 600 x 4200L
	SILICON ROLLER	310 ϕ X 1500 L	ϕ 310 x 2200L	ϕ 310 x 2700L	ϕ 396 x 4200L
	PRE-HEATER	1 SET (16 KW)	1 SET (20KW)	1 SET (24KW)	1 SET (42KW)
	DRIVING MOTOR	5 HP	7-1/2 HP	10 HP	20 HP
	EDGE CUTTER	1/4 HP X 2 SETS		1/4HP x 2 SETS	
	BLOWER	2 HP		2 HP	
REWINDER SURFACE FRICTION	MAX. SIZE	1200 ϕ X 1500 L	ϕ 1200 x 2200L	ϕ 1200 x 2700L	ϕ 1000 x 4200L
	WINDER ROLLER	270 ϕ X 1500 L	ϕ 270 x 2200L	ϕ 270 x 2700L	ϕ 395 x 4200L
	CUTTING & ROLL EXCHANGER	1 SET			
	DRIVING MOTOR	5 HP	7.5 HP	10 HP	20 HP
EDGE WINDER	MAX. SIZE	500 ϕ X 350 L		ϕ 500 x 350(L)	
	DRIVING MOTOR	0.2 KG/M TORQUE MOTOR			
COOLING EQUIPMENT					
	COOLING TOWER	10 TON	20 TON	30 TON	50 TON
	WATER PUMP	1 HP	2 HP	3 HP	7.5 HP
INSTALLATION	POWER CONSUMPTION(KW)	108 KW	178 KW	220 KW	326 KW
	MACHINE WEIGHT(TON)	10 TON	15 TON	20 TON	40 TON
	FLOOR SPACE L x W x H(M)	9,5 X 8 X 2.8	11 x 9 x 3.2	12 x 10 x 3.5	20 x 14 x 4.7

※ THIS DATA IS AS REFERENCE ONLY.