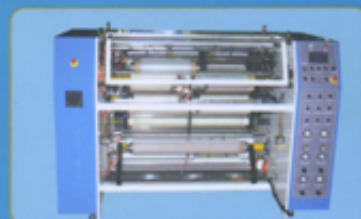




Pre-Stretch Stretch Cling Film Equipment



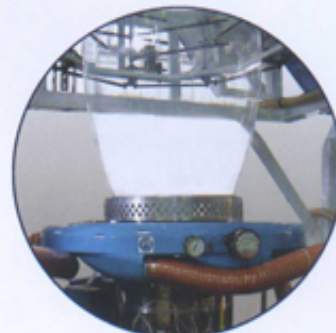
www.lung-meng.com

www.dragonplas.com



AH-75SC(PIB)

Pre-Stretch, Stretch & Cling Film Bubble
Blown Film Line With Liquid PIB
Feeding System



RH65/90/65TT

3 Layer Pre-Stretch, Stretch, Shrinkable
Film Bubble Blown Film Line With
Liquid PIB Feeding System



Complete converting system for

Pre-Stretch Machine



PS1050C2

- Servo-Driven rewind to vary tension from 150% to 260% to achieve a uniform stretch from mother roll.
- Max. mother roll width 1000mm with slitter which allows production of 2 pre-stretch film rolls at the same time.
- User Friendly Interface with touch screen for simple and precise system settings.
- Operators can control the stretch ratio which is settled on the front panel.



Patent No.: M328419

PS650C / PS650

- Equipped with AC motor to achieve a uniform pre-stretch film from mother roll.
- Original thickness 20-22 micron can be stretched to 8-10 micron.
- Max. Mother roll with 600mm, line top speed can go up to 550 m/min.
- User friendly interface with touch screen for simple and precise system settings.
- Environmentally friendlier by lowering material consumption as well as lower production cost.
- Film break detector & safe lifting hood.

Stretch Film Rewinder



PSR-A650C

- Automatic rewinding max. speed 1000 m/min.
- High production rate and quick change over.
- User friendly interface with touch screen for simple and precise system settings.
- Stable winding speed with excellent film quality.



Patent No.: M338233

PSR-A550

- Four-shaft type automatic rewinder.
- Automatic feed, cut, change roll.
- User friendly interface control system.
- Finished product auto-conveyor & stacking system.

pre-stretch, stretch & cling film

Pre-Stretch Machine & Rewinder Two System in One



PS650RSF

- Servo driven to achieve a uniform stretch from mother roll film at 20-22 to only 8-10 micron.
- Automatic roll changing device, short and predictable change times to increase efficiency.
- User friendly interface with touch screen for simple and precise system settings.
- Optional edge swing device and side lip folding unit

Manual Type Stretch Film Rewinder



PMR550

- Variable speed drive up to 500m/min
- Single position rewind arms equipped with 38~51mm collects.
- Manual adjusted pneumatic core pressure.
- Programmable counter for accurate rewind length.

Auto Cling Film Rewinder



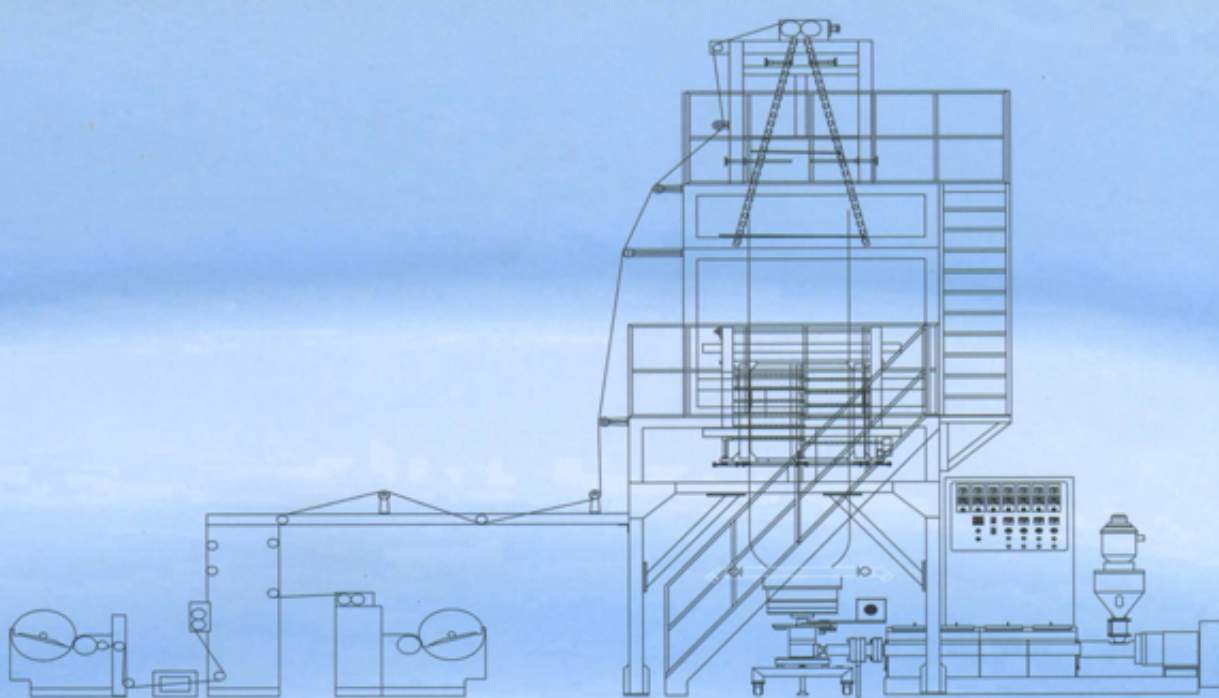
CR300

- Automatic rewinding Max. Speed 650 m/min.
- Production rate up to 7.5 rolls (30m length per roll) per minute.
- Fully automatic winding with PLC control.
- User friendly interface with touch screen for simple and precise system settings.
- The rewinding machine can make a curl at the end of each roll for easy peeling.



PMR650-S5

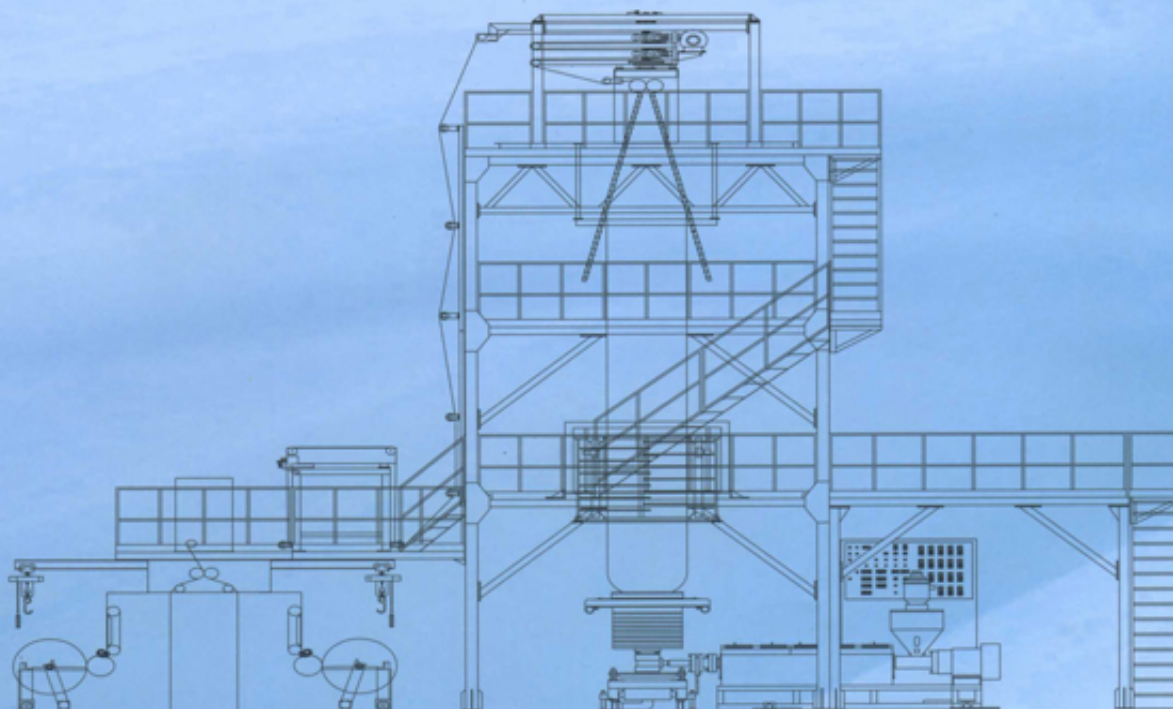
- Equipped with slitter for the manual production of stretch film rolls.
- Variable speed drive up to 500 m/min.
- Adjustable pneumatic core holding pressure.
- Programmable counter for accurate rewind length.



AH-75SC(PIB)

Pre-Stretch, Stretch & Cling Film Bubble Blown Film Line With Liquid PIB Feeding System

Model	AH55SC(PIB)	AH75SC(PIB)	AB90SC(PIB)
Applicable Material	LDPE/LLDPE/PIB	LDPE/LLDPE/PIB	LDPE/LLDPE/PIB
Max. Film Width	1200	1750	2100
Thickness of Film	0.012-0.025mm	0.012-0.025mm	0.012-0.025mm
Max. Extrusion Output	100 kg/hr	220 kg/hr	300 kg/hr
Screw Dia. & L/D	75mm, L/D=30	75mm, L/D=30	90mm, L/D=30
Main Motor	50 HP AC Inverter	125 HP AC Inverter	150 HP AC Inverter
Screen Changer	Manual Double Screen Type	Manual Double Screen Type	Manual Double Screen Type
PIB Pump System	PIB Liquid pump	PIB Liquid pump	PIB Liquid pump
Die & Air Ring	LC Type 75mm	LC Type 75mm	LC Type 75mm
Bubble Cage	Cage Bakelite Type	Cage Bakelite Type	Cage Bakelite Type
Max. Speed	120M/min	120M/min	120M/min
Winder	Double Face Back to Back Auto Winder	Double Face Back to Back Auto Winder	Double Face Back to Back Auto Winder
Film Roll Dia. (Max.)	75mm	75mm	75mm



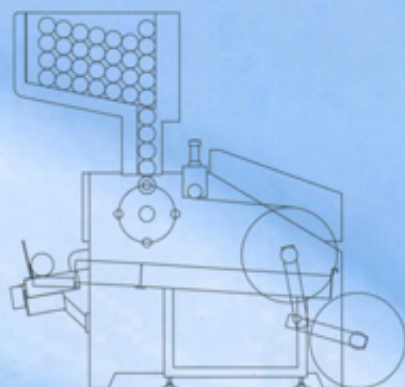
RH65/90/65TT

3 Layer Pre-Stretch, Stretch, Shrinkable Film Bubble Blown Film Line With Liquid PIB Feeding System

Model	RH45/55/45TT	RH55/65/55TT	RH65/90/65TT
Applicable Material	LDPE/LLDPE/PIB	LDPE/LLDPE/PIB	LDPE/LLDPE/PIB
Max. Film Width	1200	1750	2300
Thickness of Film	0.003-0.2mm	0.003-0.2mm	0.003-0.2mm
Max. Extrusion Output	150 kg/hr	300 kg/hr	500 kg/hr
Screw Dia. & L/D	75mm 28:1, 75mm 28:1, 75mm 28:1	75mm 30:1, 75mm 30:1, 75mm 30:1	75mm 30:1, 75mm 30:1, 75mm 30:1
Main Motor	25 HP / 40HP / 25HP	40 HP / 60HP / 40HP	75 HP / 125HP / 75HP
Screen Changer	Manual Double Screen Type	Manual Double Screen Type	Manual Double Screen Type
PIB Pump System	PIB Liquid pump	PIB Liquid pump	PIB Liquid pump
Die & Air Ring	LC Type 75mm-300mm	LC Type 75mm-400mm	LC Type 75mm-650mm
Bubble Cage	Cage Bakelite Type	Cage Bakelite Type	Cage Bakelite Type
Take Up Unit	60M/min	60M/min	60M/min
Max. Speed	360° Oscillating Haul-off	360° Oscillating Haul-off	360° Oscillating Haul-off
Winder	BHF Double Face Back to Back Auto Winder	BHF Double Face Back to Back Auto Winder	BHF Double Face Back to Back Auto Winder
Film Roll Dia. (Max.)	75mm	75mm	75mm



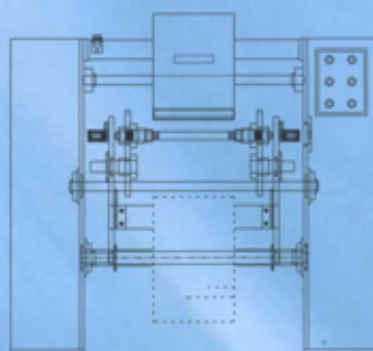
The Leading Manufacturer of Plastic Converting Equipment



PSR-A650C
Stretch Film Rewinder

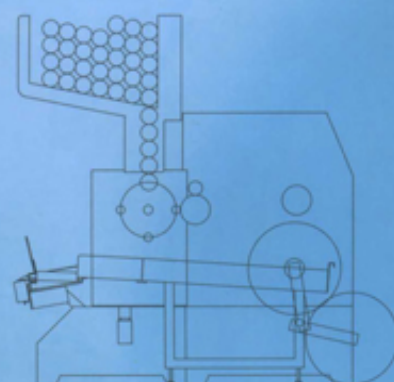
Model	PSR-A550	PSR-A650C	PSR-A800C
Machine Speed	Max. 1000 M / min	Max. 1000 M / min	Max. 1000 M / min
Max. rewinding dia.	120 mm	120 mm	120 mm
Mother roll width	300~600 mm	300~600 mm	300~600 mm
Core dia. (mother)	76mm I.D.	76mm I.D.	76mm I.D.
Core dia. (rewind)	34~90mm I.D.	34~90mm I.D.	42~90mm I.D.
Core width	300~550mm	300~650mm	450~800mm

Patent No.: M338233



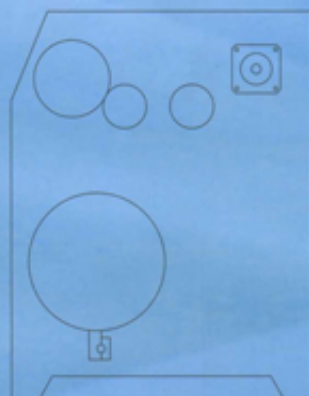
CR300
Auto Cling Film Rewinder

Model	CR300
Max. Speed	650 M/min
Max. rewind dia.	60 mm
Mother roll width	300 mm
Paper core (mother)	76mm I.D.
Paper core (rewind)	30mm(I.D.)x34(0.D.)x305(L)



PS650RSF
Pre-Stretch Machine & Rewinder Two System in One

Model	PS650RSF
Machine Speed	Max. 550 M / min
Max. rewinding dia.	120 mm
Mother roll width	300~600 mm
Core dia. (mother)	76mm I.D.
Core dia. (rewind)	34~90mm I.D.



PS650C
Pre-Stretch Machine

Model	PS650	PS650C	PS1050C2
Machine speed	Max. 550 M / min	Max. 550 M / min	Max. 550 M / min
Max. Rewinding dia.	280 mm	280 mm	280 mm
Mother roll dia. X width	max. 500mm x 600mm	max. 500mm x 600mm	max. 500mm x 500 x1 max. 260mm x 1000 x1
Core dia.(mother)	76mm I.D.	76mm I.D.	76mm I.D.
Core dia.(rewinder)	76mm I.D.	76mm I.D.	38mm, 51mm, 76mm
Slitter	no	no	1

Patent No.: M328419



PMR550
Manual Type Stretch Film Rewinder

Model	PMR550	PMR650-S5
Machine Speed	Max. 500 M / min	Max. 1000 M / min
Max. rewinding dia.	120 mm	120 mm
Mother roll width	300~500 mm	300~600 mm
Core dia. (mother)	76mm I.D.	76mm I.D.
Core dia. (rewind)	38~51mm I.D.	38~76mm I.D.
Slitter	no	4



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