



INFORMATION

FUJITA

BAG MAKING MACHINE

Over 100 years' experience, Fujita machinery has become one of the leading machinery in plastic industry especially for outer bag of Diapers, Sanitary Napkin, Tissue and shopping bag in Asia. With Japan Design and Technology, the machine is designed to fulfill the requirement of efficiency in both plastic manufacturer and end user.

Along these years, Fujita machinery has produced many kinds of bag making machines according to market requirement.

Therefore, Fujita machinery is well-known as a *customized machinery supplier*.



Simply to Operate but High Performance

Is always being

Our Goal to convince our Customers

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Hybrid Side Seal Bag Making Machine

HSC-600TT

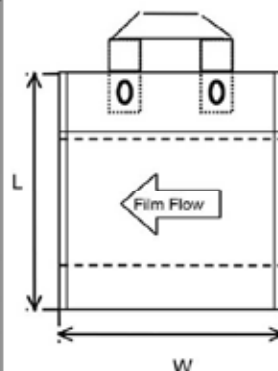


Main Features

Two in One. "Seal & Cut" side seal system and Side Welding System are in one machine
High Productivity
Various Attachments, such as Tape Handle Station, etc

Technical Specification

Bag Model	Double side seal shopping bag with or without bottom gusset and turn on top
Applicable film	Polyethylene Tubular Film, Polyethylene Film
Film Thickness	30 μ m ~ 150 μ m
Bag Size	Max. : W600mm x L600mm Min. : W100mm x L250mm
Production speed	Max. 80 Bags/min
Machine Dimension	2,500 mm x 10,000 mm
Machine Weight	approx. 3,500 kg



Optional Attachments

Soft Loop Station, Pre-Heater Unit, Impulse Seal Heater Unit, Double Flap Fold Unit, Film Feeder, Die Cut Unit, Draw Tape Insertion & Sealing Unit, Side Welding Heater Unit, Line Sealing Unit, Bottom Gusset Unit, Poly Zipper Insertion & Sealing Unit, Patch Handle Insertion & Sealing Unit, etc

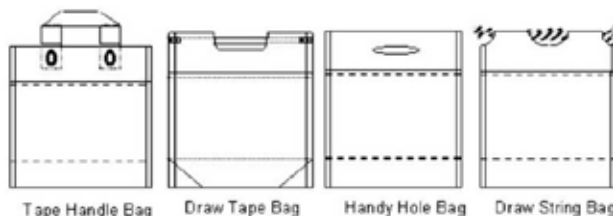
"Side Welding" Bag Making Machine

SW - 600TT



Main Features

AC Servo Drive makes you very stable and Reliable production
Stable Seal, side welding sealing on Silicon Conveyor or "on roller"



Tape Handle Bag

Draw Tape Bag

Handy Hole Bag

Draw String Bag

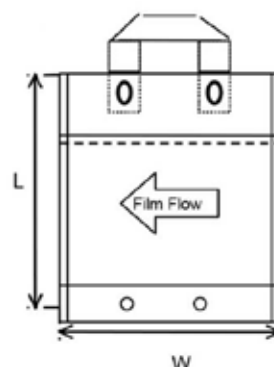
Machine Specification

Bag Model	Side seal shopping bag with or without bottom gusset and turn on top
Applicable Film	Polyethylene Film (HDPE, LDPE, L-LDPE)
Film Thickness	40 μ m ~ 80 μ m
Bag Size	Max. : W600mm x L570mm Min. : W250mm x L200mm
Production speed	Max. 80 Bags/min for Softloop, 100 Bags/min for Die-Cut

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Tape Handle Sanitray and Diaper Bag Side Seal Bag Making Machine

PR-600TT/PR-800TT



Main Features	Stable and Strong Seal
	Servo Film Feeding
	Flexibility by fitting various optional attachments

Machine Specification

Bag Model	Tape Handle Sanitary and Diaper Bag Side Seal Bag Making Machine	Production Speed	Max. 40 Bags/min
Applicable Film	Polyethylene Tubular Film, Polyethylene Film	Machine Dimension	2,500 mm x 14,000 mm (excl Conveyors, Attachments)
Film Thickness	60 μ m ~ 120 μ m	Machine Weight	approx. 5,000 kg
Bag Size	PR-600TT : Max. : W600mm x L570mm + Tape Handle, Min. : W300mm x L300mm	Film Feed	AC Servo Motor
	PR-800TT : Max. : W700mm x L700mm + Tape Handle, Min. : W300mm x L300mm	Main Drive	Inverter Control

Poly Tissue Bag Making Machine (For #12 Size)

RSIF - 12



Folding Pattern

Machine Specification	
Drives	Main Drives : AC SERVO Motor (5.0 KW)
	Heater Roller : AC SERVO Motor (2.0 KW x 2)
	Uncoiler Drive : Inverter Motor (0.2KW x 2)
	Vacuum Pump : 1.5 KW x2
Electricity	Approx. 15.5 KW (200V 3 phases)



Machine Specification	
Bag Size	W230mm x L340mm (#12 Size)
Applicable Film	Polyethylene Film (HDPE)
Applicable Film Size	Max. Width : 230 mm
	Thickness : 9 μ m
	Film Roll Diameter : Max. ϕ 600 mm x 2
Production Speed	Max. 300 bags/min



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Flying Cut & Press Bottom Seal Bag Making Machine

FCE - 600 / FCES - 600



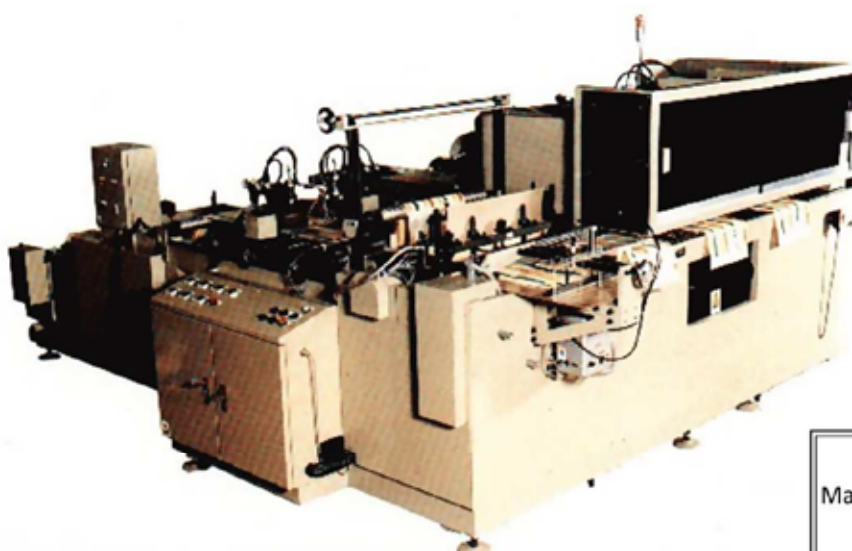
Main Features	Flying Cut and Press Bottom Seal
	Flexibility of optional attachment for various kinds of Fashion Bags

Technical Specification

Bag Model	Die cut bag, Double Punch handle bag, etc	Production speed	Max. 60 Bags/min
Applicable film	Polyethylene Tubular Film, Polyethylene Gusset Tubular Film	Machine Dimension	1,500 mm x 6,000 mm
Film Thickness	50 μ m ~ 200 μ m	Machine Weight	approx. 1,500 kg
Bag Size	Max. : W600mm x L1000mm	** We also have FCE-800/FCES-800 as version as well	

Side Gusset Soft Loop Bag Making Machine

FCG - 500TT



Main Features	Flying Cut & Press Bottom Seal
	"V" - shape seal for Side Gusset
	Soft Loop Station

Technical Specification

Bag Model	Side Gusset Soft Loop Bag	Tape Handle Size	W30mm x L350mm, Thickness 150 μ m ~ 200 μ m
Applicable film	Polyethylene Tubular Film, Polyethylene Gusset Tubular Film	Production Speed	Max. 50 Bags/min
Film Thickness	40 μ m ~ 150 μ m	Machine Dimension	3,500 mm x 3,900 mm
Bag Size	Max. : W500mm x L600mm Min. : W220mm x L250mm	Machine Weight	approx. 2,500 kg

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Slit Sealing Machine

SLS - 600



Technical Specification

Applicable Film	Polyethylene Film
Applicable Film Size	Max. Width : 1,400mm for Un-Winder Side, 600 mm for Winder Side
Film Thickness	30 μ m ~ 100 μ m
Film Roll Diameter	Max ϕ 800mm for both Un-Winder Side and Re-Winder Side
Production Speed	Max. 150m /min

Main Specification

Controls	Programmable Controller (PLC)
Motors	Main Feed : AC SERVO Motor Re-Winder Drive : Powder Clutch Control
Web Guide	LPC Controller (Un-Winder)
Tension Controller	Tension Controller for Powder Brake (Un-Winder) Tension Controller for Powder Clutch (Re-Winder)
Attachment	A) Main Body / SLS-600 incl. Slit and Sealing Bar B) Film Un-Winder with Center Fold incl. LPC, Tension Control (Max. Width 1400mm / Max ϕ 800mm C) Film Winding Unit (Max. Width 600mm / Max ϕ 800mm)
Electricity	Approx. 8.0 KW (200V 3 phases) **This machine equipped Down Transformer down to 200V

Bottom Seal Bag Making Machine < Two Lane / Twin SERVO Type >

ESS-450DS



Machine Specification	Main Drive : SERVO Motor
	Feed Drive : SERVO Motorx2
	Dancer Motor : SERVO Motorx2

Technical Specification

Applicable Film	Polyethylene Tubular Film, Polyethylene Gusset Tubular Film
Applicable Tubular Roll	Maz. : W450mm Max. Diameter : ϕ 600mm
Applicable Bag Size	Max. : W450mm x 2 lane Length : 150 ~ 600 mm
Thickness	30 μ m ~ 80 μ m
Production Speed	120 ~ 150 bags / min x 2 lane

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Twisting Air Gusseting Machine

G - 600

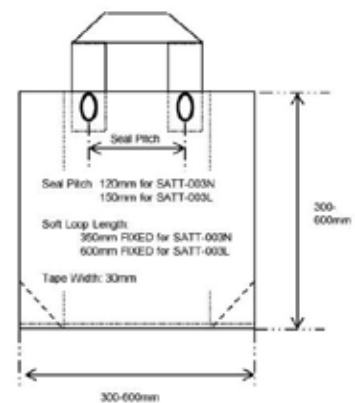
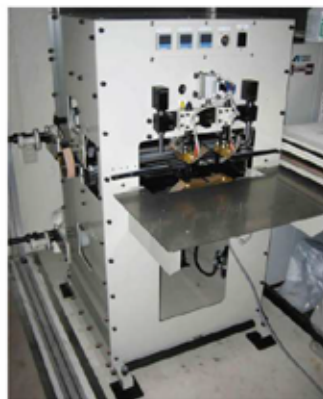
Technical Specification	
Applicable Film	Polyethylene Tubular Film
Applicable Film Size	Min. - Max. Width
	: 150 - 800 mm for Un-Winder Side
	: 75 - 600 mm for Re-Winder Side
	Max. Gusset Depth : 150 mm
Thickness	30 μ m ~ 100 μ m
Film Roll Diameter	Max. ϕ 800mm for Un-Winder Side
	Max. ϕ 900mm for Un-Winder Side
Production Speed	Max. 150m /min



Semi - Automatic Loop Tape Sealing Machine

SATT - 003N / SATT - 003L

Semi - Automatic Soft Loop Tape Sealing Machine has evolved!!
Much Easier Operation,
High Quality and Much More
Simple Adjustment!!!
No need to adjust anymore even
you change the material of
the Tape or Tape Thickness!



Technical Specification			
Bag Model	Soft Loop Bottom Seal Bag and Soft Loop Side Seal Bag	Production Speed	15 bags/min
Applicable Film	HDPE, LDPE, L-LDPE	Air Required	40L/min
Bag Size	Max. : W500mm x L600mm,	Power Required	1.0 KW (200/220V (single phase))
	Min. : W:200mm x L250mm for SATT-003N	Machine Dimension	
	Max. : W500mm x L600mm,	SATT-003N	L700mm x W800mm x H1,100mm
	Min. : W:300mm x L300mm for SATT-003L	SATT-003L	L1,100mm x W850mm x H1,250mm
Bag Thickness	50 μ m ~ 100 μ m	Machine Weight	
Tape Handle Size		SATT-003N	230 Kg
SATT-003N	W30mm x L350mm, Thickness 120 μ m ~ 200 μ m	SATT-003L	270 Kg
SATT-003L	W30mm x L600mm, Thickness 140 μ m ~ 200 μ m		
Seal Pitch	120 mm (SATT-003N), 150 mm (SATT-003L)		
1 tubular Slit Film (standard) or 2 reels (optional)			
1 side of the tape should have Corono Treatment			

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BAG MAKING MACHINE

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