

JUMBO BAG MAKING MACHINE

PP/PE WOVEN BAG
Rear Processing Machinery

Jumbo Bag Cutting Machine

Model No. : **C-20 / Servo / 1800W, C-20 / Servo / 2200W**

Main Feature

- With Servo Motor to ensure Precise Length-Cutting (± 1 mm).
- Equipped high quality alloy steel cutter.
- Equipped bag mouth open device.
- Punching Unit for "X" hole and "O" hole Punch Available.

Optional Equipment

- EPC
- Punching Unit For "X" Hole And "O" Hole Punch
- Cold Cutter for Coated/Laminated Bag

Major Specification

Model	C-20 / Servo / 1800	C-20 / Servo / 2200
● Processing Bag Width	400 - 1800 mm	400 - 2200 mm
● Processing Bag Length	600 - 9999 mm Applicable	
● Production Output	Max. 15 bags / Min	



Flexographic Jumbo Bag Printing Press

Model No. : **JMP-3C**

Main Feature

- This Printing Press Is Specially Designed For Jumbo Bag Printing.
- Equipped Ink Circulation Pump In Each Color To Maintain Proper Ink Consistency.
- Patented Separation Device Between Printing Roller And Conveyor Belt To Avoid Stain Conveyor During Empty Load.
- 1 To 5 Colors Printing Press Flexibly Provided According To Customer's Demand.

Both Side Stitching / welding Cutting-Punching Machine (Specially for U - Panel Type Jumbo Bag)

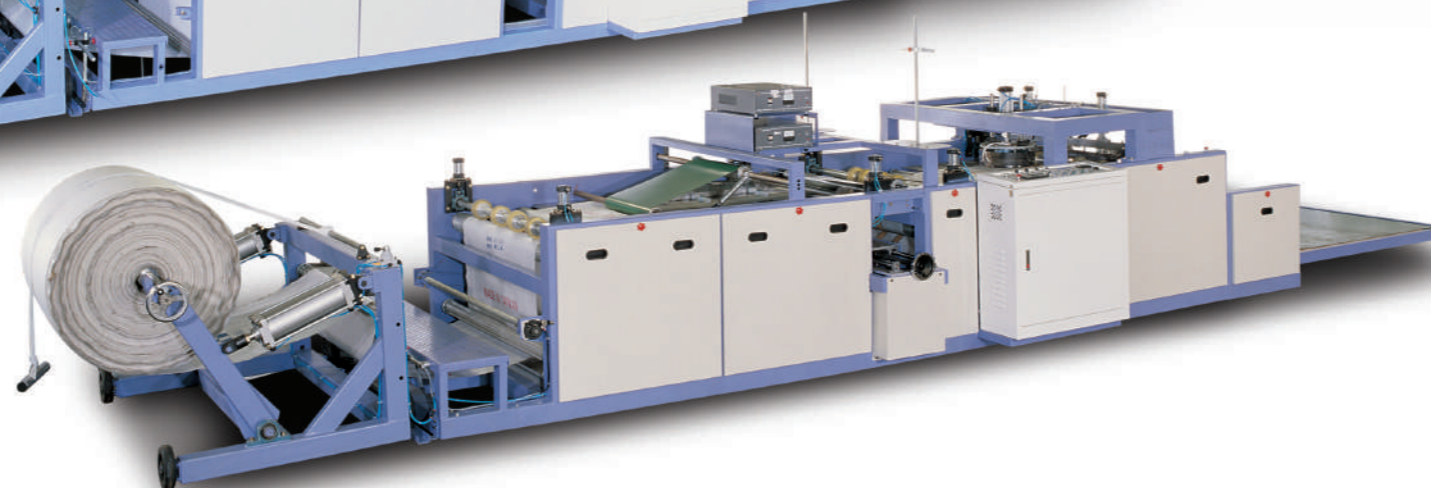
Model No. : **BSSC-30-S, BSSC-30-U**

Main Feature

- Both Side Ultrasonic Welding For Saving Sewing Thread.
- With Servo Motor to ensure Precise Length-Cutting (± 1 mm).
- Equipped High Quality Alloy Steel Cutter.
- Equipped Bag Mouth Anti-stick Device.
- Punching Unit For "X" Hole And "O" Hole Punch Available.

Major Specification

Model	BSSC-30-S	BSSC-30-U
● Stitching / Welding	Stitching With DN-2HS Sewing Machine x 2 unit	Welding With Ultrasonic Unit
● Processing Bag Width	900 - 1300 mm	
● Processing Bag Length	600 - 9999 mm Applicable	
● Production Output	Max. 15 bags / Min	



Optional Equipment

- Punching Unit For "X" Hole And "O" Hole Punch
- Cold Cutter for Coated/Laminated Bag

Processing Size of the Jumbo Bag Printing Press

Model	JMP / 1~5C / 1800	JMP / 1~5C / 2200
● Processing Bag Width	600 - 1800 mm	600 - 2200 mm
● Processing Bag Length	900 - 1300 mm	
● Printing Area	940 x 940	
● Production Output	Max. 20 bags/minute	

