



STR- M Series

Shapes of product :



Auto-Change Core Bag on Roll Making Machine (Off-line type) Mechanical Co-speed system



MACHINE FEATURE:

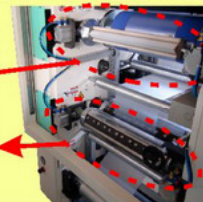
- Rotary Sealing and Perforation designed make fast speed and smoothly work, Low tension sealing; Low noise running and Long life perforation knife designed.
- Every knife can use much more than 5000000 times, maximum up to 8000000 times.
- Customized Perforated pitch.(optional)
- Bag length by the mechanical gear ratio decision, one size is one set this device.
- Heavy duty lifting auto-unwind with Edge Position Control of OFF-LINE type.
- Automatic speed follow by in-feed dancing device of IN-LINE type.
- Easy to operate and maintain full-featured surveillance system by Rewind HMI.
- Easy change designed for different core size of automatic rewind machine.
- Micro tension system for thin film(min. 6 micrometer) and very easy to tear.
- Auto Unloading when products roll at full and motor edge position adjust.(optional)
- Two line rewind with hot slitting system for double products possibility.(extra type)
- Two line rewind with two line unwind for double products possibility.(extra type)

TOUCH SCREEN



ROTARY SEALING & PERFORATION

Bag Length device-1
--Sealing device
Bag Length device-2
--Perforation device



AUTO UNWIND + EPC FOR OFF-LINE TYPE



OPTIONAL DEVICE

AUTO UNLOAD



POWER MOTOR POSITION MOVE

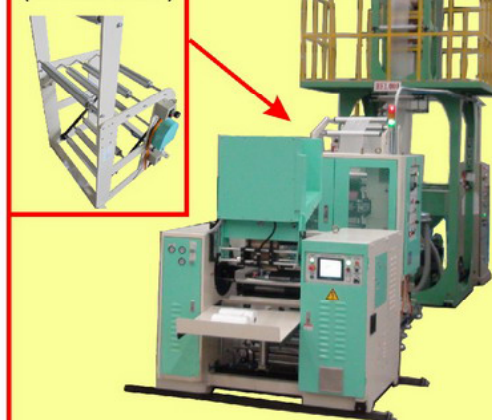


TWO LINES REWIND TYPE



IN-LINE EXTRUDER TYPE

FEED INCOMING SENSING FOR SPEED FOLLOW (IN-LINE ONLY)



SPECIFICATION :

	Model 型號	Bag Width(mm) 線x袋寬x卷徑	Bag Length/ Film thickness 袋長/膜厚 (mm)	Capacity 產能 (Meter /min)	Main Motor/ Servo Motor 主馬達/伺服	Heater 電熱	Power Required 全台需電容量	Air supply Required 空壓需求	Machine Size 機器尺寸 LxWxH(M)	Packing Size 裝箱尺寸 LxWxH(M)	N.W./G.W. 淨重/毛重 (Kgs)
OFF-LINE	STR-400M-A21	1 x 230-375 Roll max.130	300~600/ 0.006~0.018	Max. 100M/ line/ minute	2.2 KW/ 2 Servo	2.0 KW	5 KW	0.6 Mpa 300ml / min	5.5 x 1.9 x 2.4	Sealing machine 3.5 x 1.4 x 2.2/ Winding machine 1.5 x 1.7 x 2.2	2500 / 2900
	STR-500M-A21	1 x 330-475 Roll max. 130	300~600/ 0.006~0.018	Max. 100M/ line/ minute	2.2 KW/ 2 Servo	2.2 KW	5.2 KW	0.6 Mpa 300ml / min	5.5 x 2.0 x 2.4	Sealing machine 3.5 x 1.5 x 2.2/ Winding machine 1.5 x 1.8 x 2.2	2700 / 3200
	STR2-800M-A22	2 x 220-350 Roll max.130	300~600/ 0.006~0.018	Max. 100M/ line/ minute	3.5 KW/ 5 Servo	3.8 KW	8.5 KW	0.6 Mpa 300ml / min	6.7 x 2.7 x 2.5	Sealing machine 3.6 x 2.0 x 2.2/ Winding machine 2.3 x 2.5 x 2.2	3900 / 4500
IN-LINE	STR-400Mi-A21	1 x 230-375 Roll max.130	300~600/ 0.006~0.018	Max. 100M/ line/ minute	1.5 KW/ 2 Servo	2.0 KW	5 KW	0.6 Mpa 300ml / min	5.4 x 1.9 x 2.4	Sealing machine 3.4 x 1.4 x 2.2/ Winding machine 1.5 x 1.7 x 2.2	2500 / 2900
	STR-500Mi-A21	1 x 330-475 Roll max.130	300~600/ 0.006~0.018	Max. 100M/ line/ minute	1.5 KW/ 2 Servo	2.2 KW	5.2 KW	0.6 Mpa 300ml / min	5.4 x 2.0 x 2.4	Sealing machine 3.4 x 1.5 x 2.2/ Winding machine 1.5 x 1.8 x 2.2	2700 / 3200
	STR2-800Mi-A22	2 x 220-350 Roll max.130	300~600/ 0.006~0.018	Max. 100M/ line/ minute	3.7 KW/ 5 Servo	3.8 KW	8.5 KW	0.6 Mpa 300ml / min	6.6 x 2.7 x 2.5	Sealing machine 3.5 x 2.0 x 2.2/ Winding machine 2.3 x 2.5 x 2.2	3900 / 4500



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