

SHUTTLE TRACK TWO LANE STAR SEAL BAG ON ROLL CONVERTING SYSTEM

(T-shirt Bag, S-cut Bag, Flat Bag)



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TA-750XL-2



Flowchart

TAD-300-2

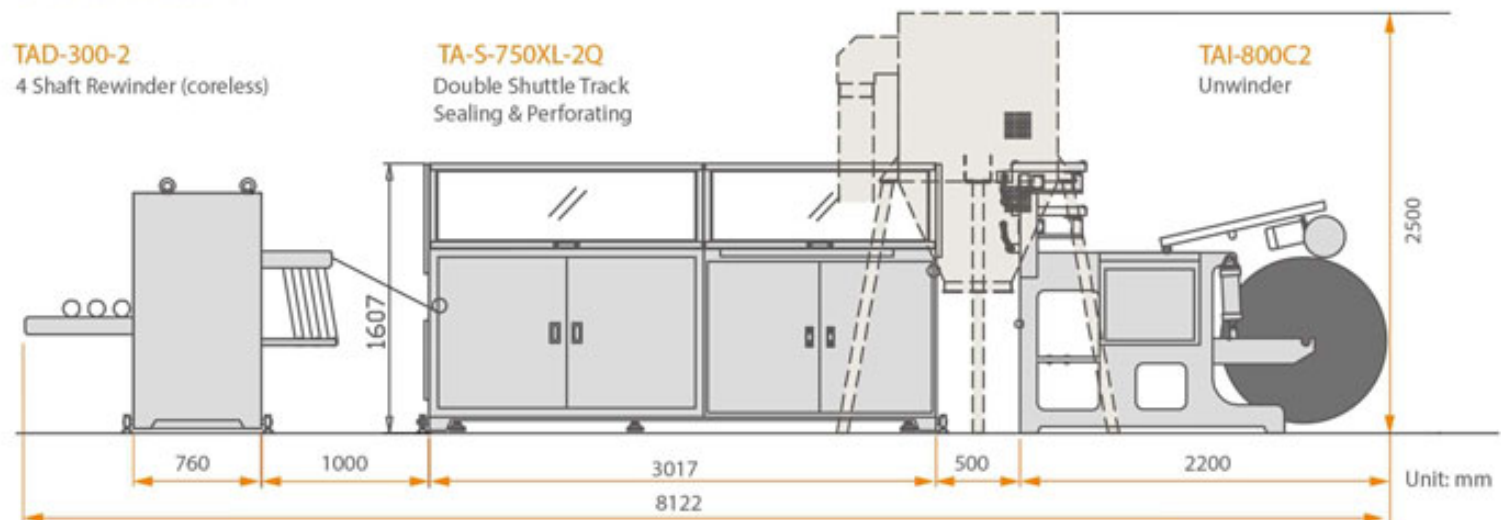
4 Shaft Rewinder (coreless)

TA-S-750XL-2Q

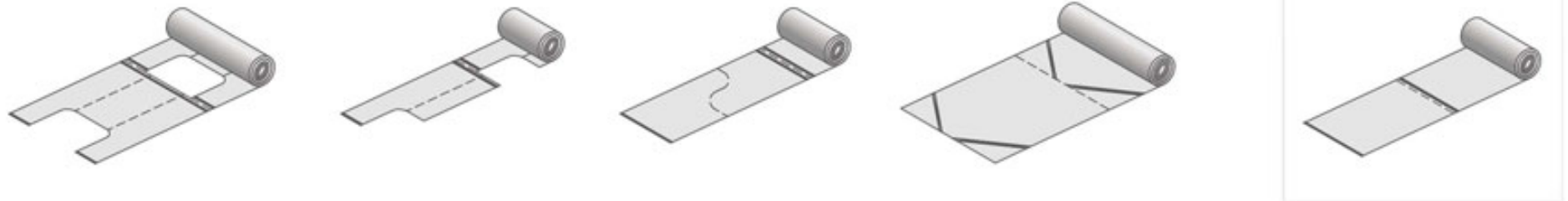
Double Shuttle Track
Sealing & Perforating

TAI-800C2

Unwinder



Option



Features

- Servo driven shuttle track sealing and perforation system.
- Reliable versatile system to produce a wide variety of bag on roll products including star seal bottom t-shirt bag, s-cut bag on roll.
- Equipped with operator friendly PLC touchscreen control interface.
- Option: T-shirt bag unit, S-Cut bag unit, Folding device, Labeling machine.
- Core/Coreless available by changing rewinder.

Specifications

Model no.: TAI-800C2 + TA-750XL-2 + TAD-300-2 * Specification subject to change without notice

MODEL	TA-S-750XL	
Max. Dia of Product (mm)	130 mm	
Finished Product Length (mm)	127~2000 mm	
Sealing Width (mm)	700 * 1 lane	100 ~ 300 * 2 lane
Thickness (micron)	HDPE: 8~100 (single layer) Max. 200 (total)	LDPE: 20 ~200 (single layer) Max. 400 (total)
Machine Speed (M/Min)	30~130	
Power Required (kw)	27.2	

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