

INTERLEAVED DRAW TAPE BAG ON ROLL CONVERTING SYSTEM



TA-IPD-XL **Flowchart** TA-1000DTC-3 TA-S-1000XL TAD-250IV TAF-1400-3AN TAI-1000C 2413 14561 Unit: mm



Features

- Servo driven shuttle track sealing and perforation system.
- Reliable versatile system to produce a wide variety of bag on roll products including Poly-Draw, Star Seal, Produce Bag, Table Cover, Conventional Bag and many more.
- Equipped with operator friendly PLC touchscreen control interface.
- In-line Labeling machine.
- The double sealing device can increase production speed for smaller bag width.

Specifications

* Specification subject to change without notice

MODEL	TA-1000IPD-XL	
Single Thickness (mm)	HDPE 0.008~0.025 / LDPE 0.020~0.100	
Machine Speed (M/min)	20~140	
Max. Output (pcs/min)	280	
Max. Dia of Product (mm)	Φ180 * W 275	
Draw-Tape Width (mm)	100	
Draw-Tape Thickness (mm)	0.020~0.025	
Power Required (kw)	57.4	





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