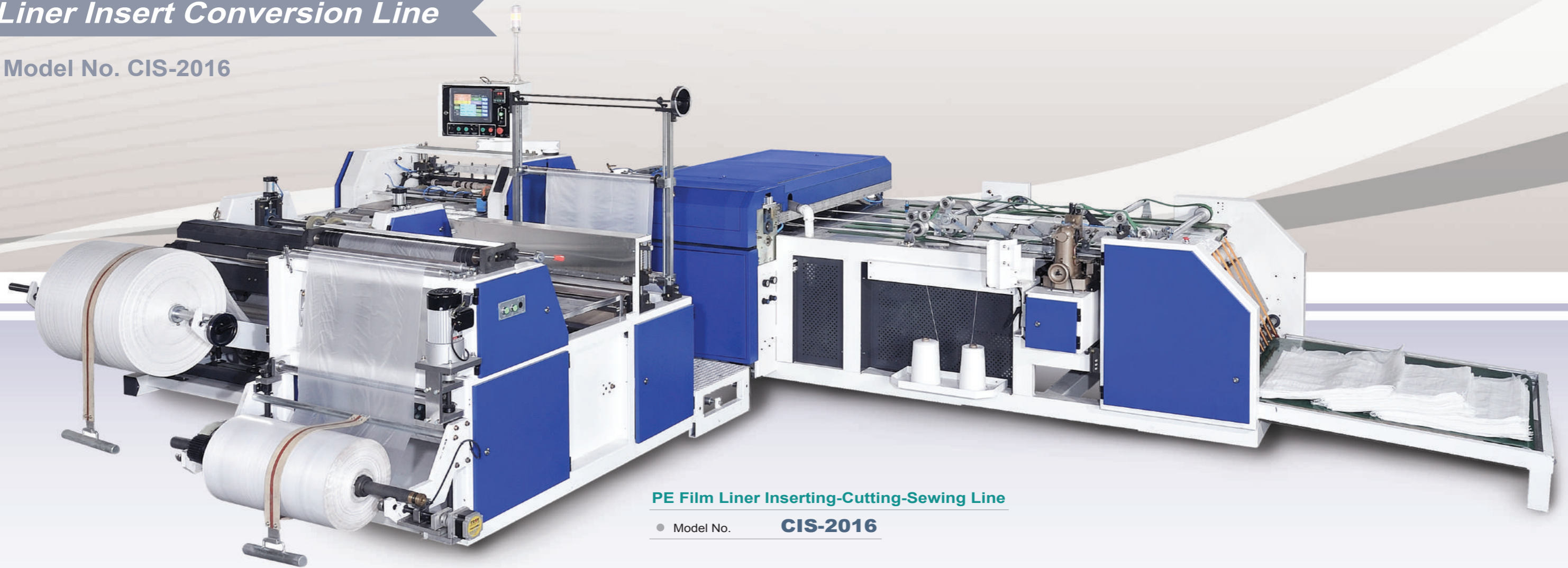


PE Film Liner Inserting Cutting-Sewing Line FOR PP WOVEN BAG

PP/PE WOVEN BAG
Rear Processing Machinery

Liner Insert Conversion Line

Model No. CIS-2016



PE Film Liner Inserting-Cutting-Sewing Line

● Model No. **CIS-2016**

Designed for Inner Liner Inserting-Cutting-Sewing In-Line Process:

With Liner Insert Process

● Bag Width (With Liner Insert)	400 -700 mm Applicable
● Bag Length (With Liner Insert)	600 -1100 mm Applicable
● Production Capacity	18-24 Bags Per Minute.
● PE Film Width	+ 20 mm (Bigger PE Film Width)

Without Liner Insert - Cutting-Sewing Process Only.

● Bag Width (Without Liner Insert)	400-800 mm Applicable
● Bag Length (Without Liner Insert)	450 -1350 mm Applicable
● Production Capacity	20-30 Bags Per Minute.
● Diameter of Unwinding Cloth	1200 mm Maximum

Main Feature:

- Fully Automatic In-Line Process For Liner Inserting-Cutting-Sewing.
- Applied for both functions:
 1. Liner can be fully sewn with PP Woven bag.
 2. Liner also can be not sewn/loose inside PP Woven Bag.
- Without inserting liner, the machine can process for normal Cutting-Sewing function.
- Saving Manpower Hugely.
- With Excellent Quality & Stable Performance.

Optional Equipment:

- Gusset Device
- Anti-Static Device
- Bottom Wrapping Device
- Stack Collector