

Our customer services

- textile assistance
- consulting
- training
- installation
- commissioning
- spare parts supply
- technical support for new and existing equipment



Contact us

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Dear customer,

NON-STOP INNOVATION!

During the last decades, Asselin Thibeau has taken part to the development of the nonwoven industry. Through this newsletter, we wish to share with you the main steps of the Asselin-Thibeau crosslappers evolution.

- 1956: 1st Asselin-Thibeau crosslapper.
- 1961: 1st Horizontal conveyor with lattices.
- 1971: 1st Crosslapper with aprons and sinusoidal electro-mechanical driving.
- 1976: Beginning of the 350 range. Horizontal crosslapper with instantaneous reversal. Input Speed 50 m/min.
- 1978: Crosslapper with sinusoidal mechanical driving.
- 1982: Beginning of the 380 range. Horizontal crosslapper with instantaneous reversal and curved plate. Input Speed 80 m/min.
- 1985: Beginnings of the 480 range for 3m wide cards.
- 1986: 1st prototype of the Profile® range: short path, annex carriages at the top of the crosslapper, mechanical driving. This prototype was never made commercially.
- 1989: Beginnings of the Profile® range: short path, brushless motors, encoders, IPC rack. Input Speed 120 m/min.
- 1992: Beginning of the Elite range: long path 380 type with electronic driving (Profile® type).
- 1997: Active range launch.
- 1999: 1st Profile® 625: Input Speed 170 m/min.
- 1999: 1st Prodyn®: cross regulation system of the product weight driven by the crosslapper.
- 2004: 1st Ouatsys®: system of roll with suction device allowing better web control at the upper carriage entry.
- 2011: 1st ACS®: Airflow Control System: system permitting perfect introduction of the web in the crosslapper.

You have got one of the 1 100 Asselin-Thibeau crosslappers that we've sold all over the world! All these steps have been important to obtain our worldwide recognized know-how. During each intervention of our technicians, the Asselin-Thibeau customer service shares with you this experience in order to improve your products and your production processes.

Contact us!

SERVICE ASSISTANCE
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Yours faithfully,
NSC nonwoven Customer Service

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A.C.S. (Air Control System) is cofinanced by the European Union. Europe is involved in North of France with the European Fonds of regional development.