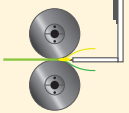




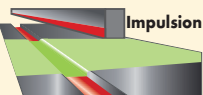
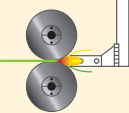
PLANÈTE DOREY

Since 60 years, we work on
sealing solutions...

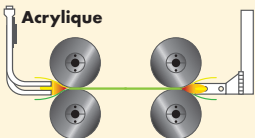
Air Chaud



Fer Chaud



Impulsion



Acrylique

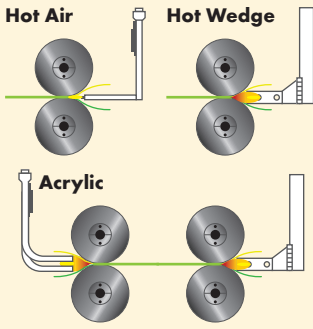
Hot Air Welding

Hot Wedge Welding

Impulse Welding

Acrylic Welding

Thermoplastic fabrics, Acrylic, Polyéthylène...



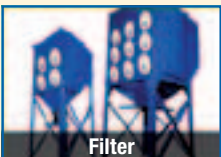
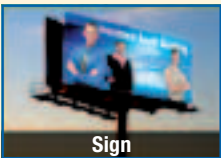
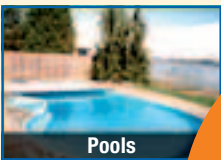
T300 Extreme



T300 Extreme combines versatility and precisely controlled operating parameters with an ergonomic design and interface for easy operation, speed, accuracy and productivity.



- >> Weld rollers are independently controlled which helps produce an expanded range of products and materials
- >> Guides and accessories to weld hems, overlaps, hem with rope...
- >> Equipped with dual arms: The "Table Arm" takes care of straight seams for applications like tarps, awning and tents; while the curve arm manages curves and unique shapes for applications like boats and inflatables
- >> The T-300 utilizes both the Hot Air and Hot Wedge rotary heat sealing systems



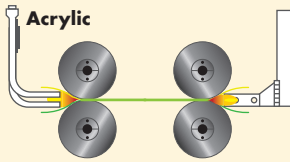
ALL ON ONE
UNIQUE MACHINE
**THE T300
EXTREME**



T300 Tape Insertion



T300 Curve



112 Extreme

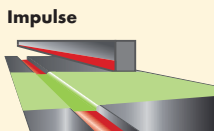
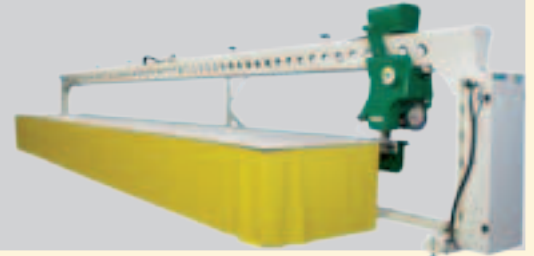


The 112 Extreme has a larger breadth of production capabilities and is easy for the operator to use.



With precision-controlled welding parameters, easy recall settings and an ergonomic design, the 112 Extreme™ is built to take production and efficiency to the next level.

- The 112 Extreme can be built to various lengths to fit any company size, application or printer specification
- Guides and accessories to weld hems, overlaps, hem with rope, backlite, webbing...
- Alignment lasers, dual fabric clamps and dual vacuum chambers



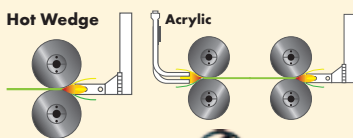
IMPULSE Extreme



The Impulse Extreme is ergonomically designed for easy use and operation to improve efficiency.



The Impulse Extreme incorporates an effective thermo impulse sealing technology with precision controlled welding parameters that will create the best looking and strongest seams, on PVC or Acrylic fabrics.



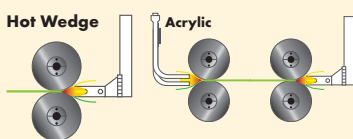
TRIAD DGP



For the bonding of thermoplastic textiles, the TRIAD DGP is ideal for your in-house fabrication needs.



This specific TRIAD Hot Wedge Welder has been designed around the basic finishing needs of the digital graphics market. This package, based on the 25 mm hem wedge and housing, can provide several welding functions including overlap, flat hem, hem cord and pole pocket welds. The TRIAD DGP is also available with a 38 mm wedge for a larger finishing size. This machine has been built to be portable, versatile and user-friendly.



SPEC



The SPEC Wedge Welder has been designed as « specific », single purpose welding machines to accomplish a particular weld type.



Individual machines are built to perform an overlap weld, hemming welds (flat hem, hem with cord, pocket), welding acrylic coated fabrics, thick materials or Keder.

As a compliment to the TRIAD, a SPEC can be dedicated to a specific welding application, reducing the change of attachments, at an affordable price.

Metallic Eyeleting Systems

FR1500

Automatic Pneumatic Eyeleting Machine with dual feeder

FR04

Semi-Automatic Pneumatic Eyeleting Machine



Plastic Eyeleting Systems

HPS020

Manual Eyeleting Machine for a 1 operation setting

PMS080

Semi-Automatic Pneumatic Eyeleting Machine

APM060

Automatic Electric Eyeleting Machine with dual feeder, on wheels



Roll Slitting System

F400

Automatic Log Slitter
For rolls from 1600 to 2200 mm width



DOREY «the global solution»

Z.I. Les Flottes ■ 26750 Chatillon St Jean

Tél : +33 (0)4 75 05 10 00 ■ Fax : +33 (0)4 75 02 82 24

Email : dorey@dorey.fr