

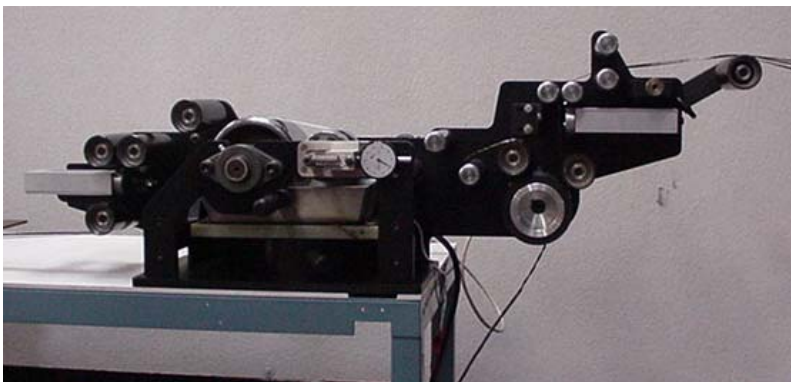
CENTURY DESIGN INC.

CE COMPLIANT

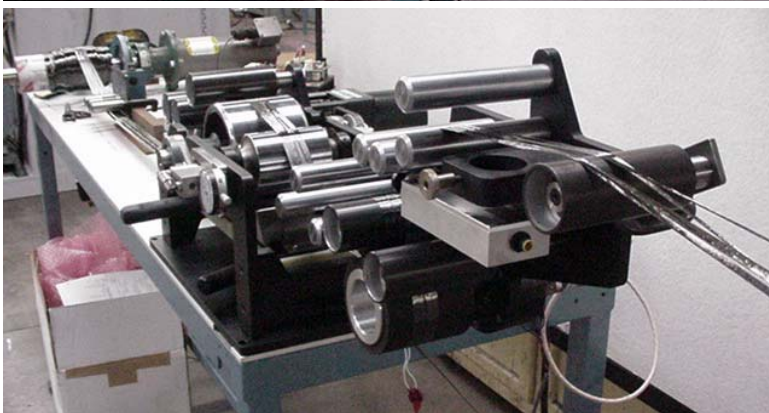
CD-6340-2 Resin Impregnation System With Beta Gauge

FROM CONCEPT TO COMPLETION

Highlights



- The Resin Impregnation System with Beta Gauge is a component that is integrated into the customer's existing machine.
- This system provides a means of flattening carbon fiber tows, measuring their mass, impregnating them by a closed-loop system, and re-measuring their mass after impregnation. Differences contained in the fiber tow band is displayed digitally as resin content in grams per square meter (GSM).
- The Beta Gaging System incorporates low emission nuclear components that do not require radiation precautions or special transportation permits.
- The Beta Gaging System is more accurate than any other measuring system.
- The system maintains a resin content accuracy as close to +/- 2% as possible relative to the set point.
- A closed-loop tension system is included.



Phone: 858-292-1212

Fax: 858-292-4635

Email: info@centurydesign.com



Visit our Website at: www.centurydesign.com