

XRV

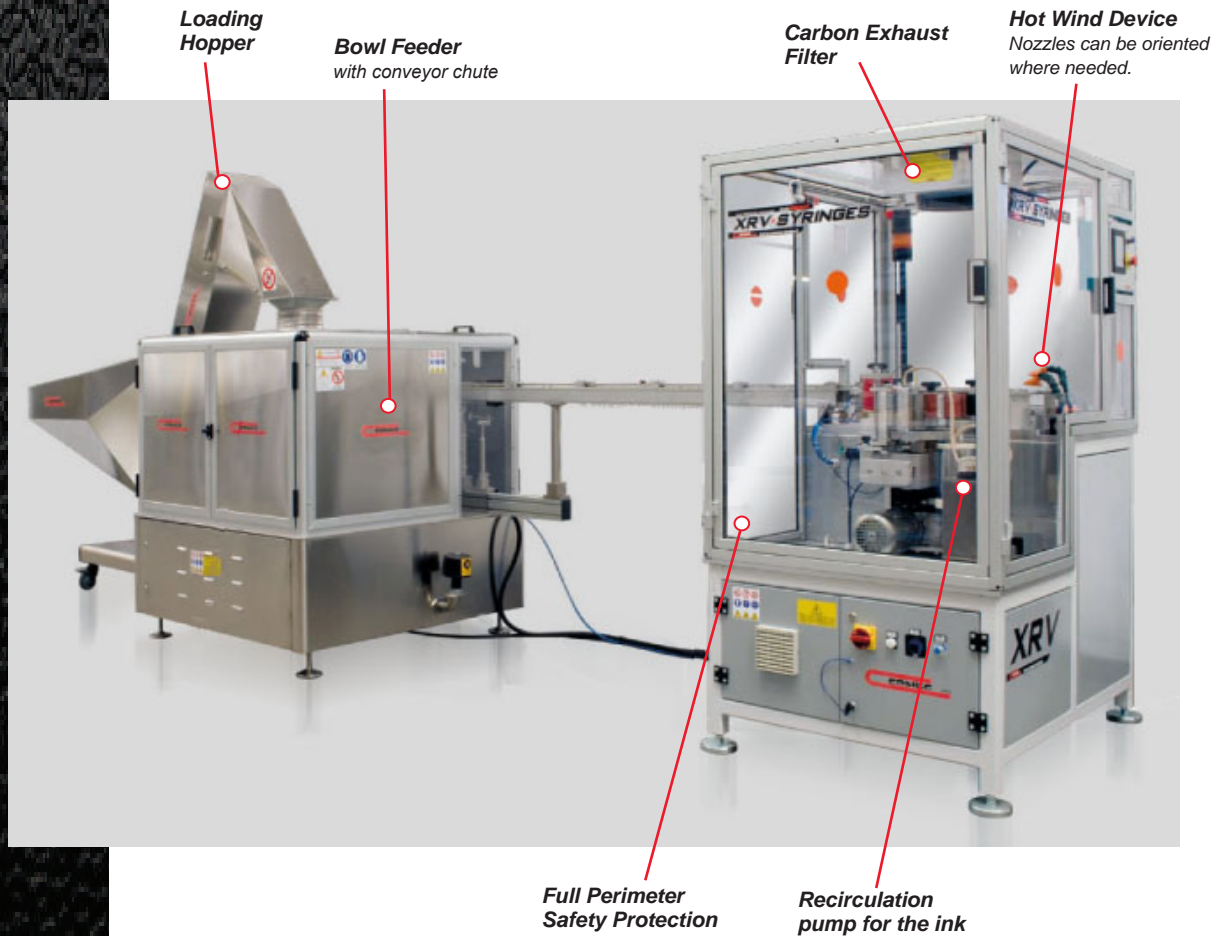
Rotary Pad Printer

Rotary Pad Printer

The XRV rotary pad printer is specifically designed for volume printing the measurements on the sides of syringes.

Features

- ▶ One color with 360° vertical printing capability
- ▶ Diameter of the syringes from 10 to 40mm and length 70 to 100mm
- ▶ Bulk loading with conveyor system
- ▶ Constructed of stainless steel and aluminum for printing in a clean room environment
- ▶ Touch screen control, operator can change parameters and production requirements
- ▶ Ink circulating and mixing system
- ▶ Color density



XRV Syringe Rotary Printer

Features

- ▶ Electro-pneumatic or servo-driven models
- ▶ Photopolymer, steel and laser plate capability
- ▶ Custom modifications available
- ▶ One to five color printing options
- ▶ Modular plug and play options
- ▶ Variable cycle delay
- ▶ Foot pedal
- ▶ Independent pad option

Specifications

Colors	1-color
Hourly output	8,000 / 10,000 pieces
Diameter rotative steel cliché	∅ 100mm
Pad diameter	∅ 200mm / 8 Sections
Printable syringe dimensions	∅ 10 - 40mm / Length 70 - 100mm
Electrical power supply	380V / 220V
Pneumatic power supply	6 bar
Air consumption	300 litres/min

**Machine dimensions will vary depending on optional equipment added.
Machine specification are subject to change without notice.*



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201 Tennis Way
East Dorset, VT 05253
Toll free: 800 272-7764
Fax: 802 362-0858

www.epsvt.com

Email: sales@epsvt.com
or info@epsvt.com