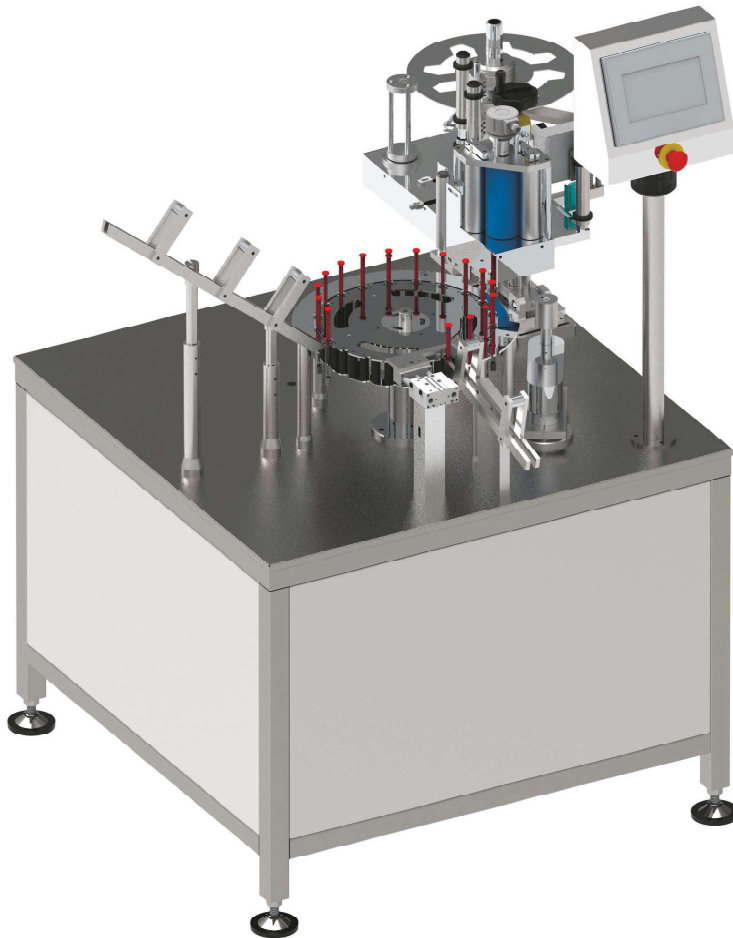




Durva MasterPFS Series for PFS Labeling & Plunger Rod Inserter Suitable for Glass & Plastic Syringe

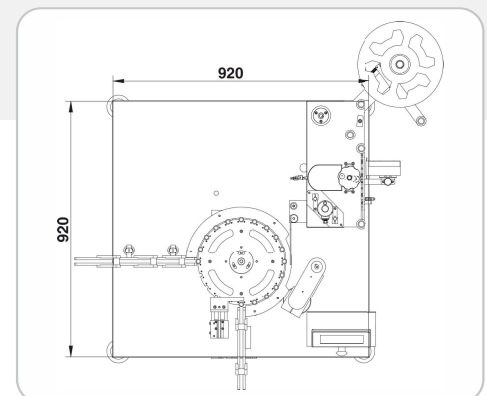
When it comes to processing pharmaceutical packaging containers, they must be handled with utmost care to maintain their quality. To ensure this, Durva syringe labeling machines are equipped with a non-contact transfer system for vials and cartridges that gently processes the primary packaging without compromising its quality.

Details of Main Parts :

- PFS loading chute for Manually Feed PFS.
- PFS Loading chute will be change as per PFS size
- Plunger Rod will be Insert by Manually in Chute.
- Plunger Rod Starwheel will be Automatic Collect Plunger Rod and Give to Inserter Device.
- Inserter Device Insert Plunger Rod in PFS.
- Main Star wheel is made by Aluminum plate with specially design roller for PFS Labeling Operation.
- Main Star Wheel will be rotate in Intermediate motion.
- Servo Motor will be fix to run Star Wheel

Specification :

Model No :	DPFS-50-3P
Output Bottle / Hour :	50 PPM in 01ml PFS
Suitable for Filling Volume :	1 ml to 10 ml
Power Supply :	2300 ± 10V , Singe Phase
Air Supply :	6 Bar
Machine Dimension :	1300mm (L) x 1300mm(W) x 1500mm (H)



- Star Wheel will pick up PFS from infeed chute and will transfer PFS for Labeling operation.
- Labeled PFS will be collect Manually at Outfeed Chute.
- High Speed Label Applicator to Apply label on PFS
- Star Wheel will stop at PFS Labeling Station and Label will be release on PFS by Label Applicator after getting signal from Sensor.
- High Speed Servo to run label applicator.

Optional Accessories :

- No Label on PFS Detection & Rejection System
- Batch Printer.
- Safety Cabinet.

Suitable for

