

## Preload AirFree® LinearDrive™ System (LDS) Dispense Guns offline while production is running



### A Single SmartReload™ Station Services Multiple Automation Cells

SmartReload™ allows for the preloading of multiple LDS Dispense Guns while the automation cell is producing parts. Calculate how many empty syringe changeovers are needed for the production day. At the start of the day, the operator simply preloads the required number of dispense guns, places them in a SmartDispenser® Guy Tray, which can be kept next or near the automation cell for fast and easy reloading.

### Change the Entire Dispense Gun

#### The SmartReload™ Station Reduces Syringe Changeover Downtime From Several Minutes to 40 Seconds

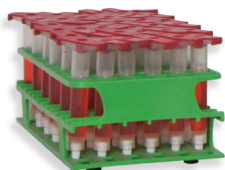
Changing an empty syringe can take several minutes to complete. Fishman®'s patented Push-To-Connect™ LDS Dispense Gun allows for a rapid push-pull replacement, reducing empty syringe changeover from several minutes to seconds.

### Increase Production Throughput and Employee Safety

Air-Driven continuous flow dispense valves tend to wear and clog, requiring cleaning and the need for expensive rebuild kits. Moreover, the cleaning process exposes employees to harmful cleaning agents such as Acetone and Methyl Ethel Ketone (MEK). All this can be avoided with Fishman.®

 [Watch Video](#)

## SmartReload™ station includes:



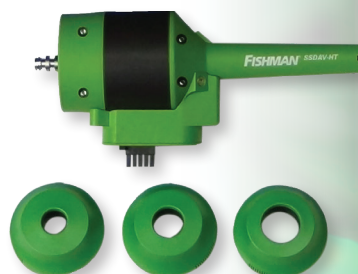
**Syringe Holding Rack**



**SmartDispenser® Gun Tray**



**SmartDispenser® Priming Station**



**An Extra LDS Dispense Gun**

## Re-order Information

Part Number	Description	Model
D650L41	3-10cc Offline Gun Reload Station	LDAV
D660L41	3-10cc Offline Gun Reload Station	MDAV
D670L41	3-10cc Offline Gun Reload Station	SDAV
D680L41	3-10cc Offline Gun Reload Station	SSDAV
D650M41	30cc Offline Gun Reload Station	LDAV
D660M41	30cc Offline Gun Reload Station	MDAV
D670M41	30cc Offline Gun Reload Station	SDAV
D680M41	30cc Offline Gun Reload Station	SSDAV