

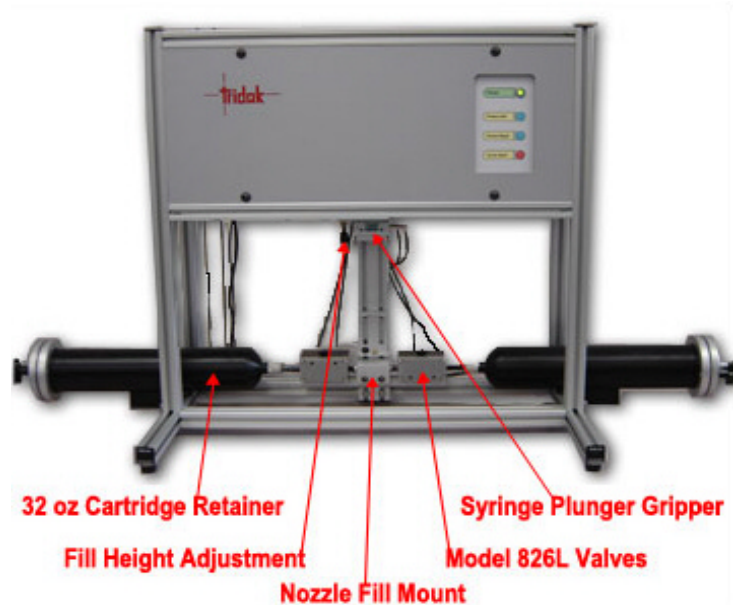
## SYRINGE FILLING MACHINE MODEL 1200

This machine is designed to fill dual syringes simultaneously with two different materials. Syringes are placed in the fill nozzle. The system is actuated locking the dual syringe in position and grippers grab the plunger and begin to pull it up as the syringe is being filled. When, filled the gripper releases the plunger and the operator removes the syringe.

This system is particularly useful for low quantity production or where frequent material change out is required. Typical fill is 2-6 seconds.

### Features:

- Fills dual syringes (1:1 & n:1) or 2 single syringes simultaneously
- Lends itself to easy and quick material change due to its built in purge system and replaceable wetted surface (3/8 OD tubing)
- Based on the 826L valve design, which provides a higher flow rate while still maintaining precise and individual control over flow rates and suck back
- Suitable for low to medium viscosity materials
- Adjustable fill level, electronically controlled for accuracy
- Dual pressurized cartridge reservoirs
- Foot switch and air operated
- Built in electronic PLC controller
- Short coupled feed system



### Specifications:

<b>Size:</b>	24"H x 24"W x 19"D
<b>Weight:</b>	67lbs Shipping
<b>Actuating air pressure required:</b>	Material dependant
<b>Maximum fluid press:</b>	100 psi
<b>Electrical Power:::</b>	120V AC/12v