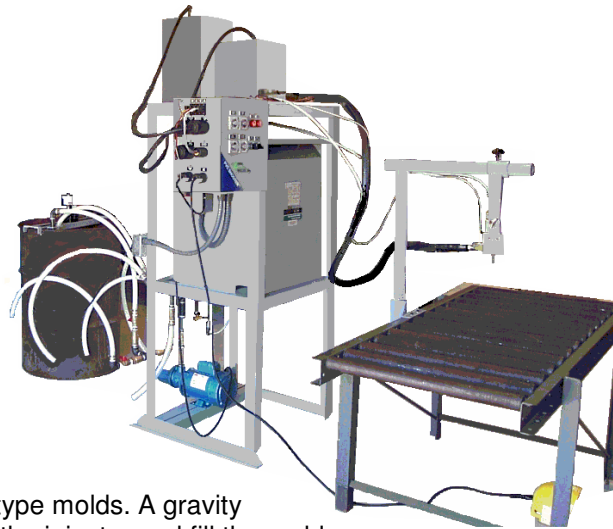




PVC SHOOTER



DESIGN

This machine is designed to fill large open pour type molds. A gravity conveyor can be used to move your mold under the injector and fill the mold.

DIMENSIONS

- HEIGHT = 60"
- WIDTH = 26"
- DEPTH = 24"
- WEIGHT = 490 Lbs

POWER

220 VOLT, 40 AMPS
3 CFM CLEAN DRY AIR

INSTALLATION

1. Bolt machine to floor.
2. Connect air supply using clean dry air.
3. Connect power cable to power source.

OPERATIONS

1. Set pump gauge for desired injector pressure.
2. Set hose temperature controller.
3. Set valve temperature controller..
4. Press foot switch to fill mold / release when full.

MAINTANCE

Injector valve requires o-ring replacement on occasions.

SAFETY

- PROPER TRAINING IS REQUIRED FOR ALL PERSONS PRIOR TO OPERATING THIS MACHINE!
- NO MINOR ALLOWED TO OPERATE THIS EQUIPMENT!
- USE CAUTION WHEN OPERATING , PLASTIC MATERIAL IS EXTREMELY HOT AND CAN CAUSE SERIOUS BURNS.