

Model TruPiston-1-SH Piston Filler



Construction features:

- Heavy duty 3.25 bore air cylinder with mechanical stroke adjustment.
- Piston stroke pneumatic driven and easy to adjust.
- Capable of handling breakable particles up to $\frac{3}{4}$ in diameter.
- Anodized aluminum thickness 1 in bottom plate.
- Heavy duty 304 stainless steel screwed frame construction.
- 3 way rotary valves.
- All contact parts are stainless steel, sanitary, teflon, buna, viton.

Standard features:

- Nozzle fully adjustable in any direction.
- Height nozzle can be fully adjustable.
- Works with plastic or glass containers.
- No change parts needed for various types of containers.

10 CFM @ 80 psi.

DRAWING:

691-000

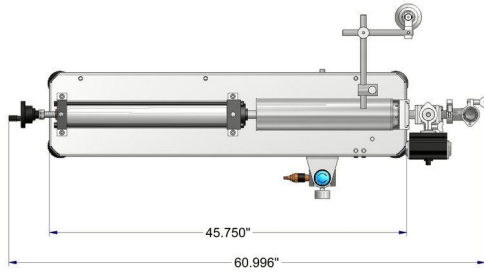
Min: 16.051"
Max: 17.181"

Min: 10.176"
Max: 11.306"

Min: 26.176"
Max: 27.306"

23.860"

10.549"



MACHINE MODEL: Trupiston 1-SH

MACHINE CAPABILITIES

PRODUCTION SPEED:

OPTIONS:

ADDITIONAL OPTIONS:

ACASI
MACHINERY INC

WEIGHT:

SCALE:

PAGES: 1

DM:

BY: cesarcastro

DATE: 2010/2015