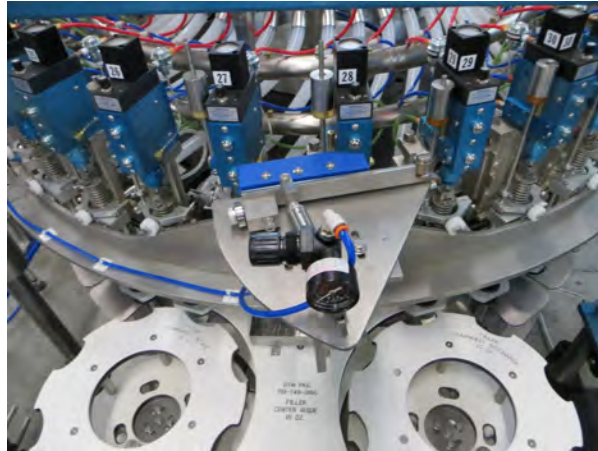


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Control Box Upgrades For Pneumatic Scale Pneumaflow Fillers

DTM
Packaging & Custom Automation
Machinery & Engineering Services



SENSING HEAD UPGRADE

The new C.E. Retrofit kit is designed to replace the old diaphragm assemblies on existing manifolds. The retrofit ratio valve and block are both constructed of Anodized Aluminum to prevent corrosion. Internal parts in the ratio valve are made of Buna-N-Rubber. The restrictor incorporated at the front of the retrofit is also made of Buna-N-Rubber and stainless steel this provides high reliability and long life for both units. Conversion consists of removing existing diaphragm assemblies (leaving the four o-rings in place) and mounting the C.E. Retrofit kit using the four stainless steel screws furnished with the kit.

PROMOTES:

- Improved Accuracy;***
- Easy access single control adjustment;***
- Retrofit in minutes to existing manifold;***
- Maintenance free;***
- Proven track record in both reliability and repeatability.***

BALL TRIP CONVERSION TO REPLACE THE SPRING LEVER SYSTEM

The Ball Trip Conversion is designed to replace the old trip lever mechanisms on Pneumaflow* Fillers.

The conversion consists of removing existing lever assemblies and the two internal cartridge valves and mounting the retrofit using three stainless steel button screws furnished with the kit.

DTM PACKAGING ALSO OFFERS REPLACEMENT PARTS FOR ALL PHASE I, PHASE II, PHASE III AND ALC CONTROL BOXES

