

CivaFlo Single Manifold

01-05-036DS

CivaFlo Single Manifold System

Our CivaFlo Single Manifold System helps improve the quality and performance of your fuel delivery service.

We also offer a dual manifold for trucks that require two separate pumps.

Replaces manual hand valve "box" manifolds or jumper hoses & dry breaks with air operated convenience:

- Improves driver productivity
- Improves driver safety
- Eliminates mess and mistakes
- Reduces environmental hazards and clean-up costs

Air operated, completely sealed "compartment into pump" selection ensures right fuel choice before unloading:

- Choose compartment to open with simple air controls
- Ensures quality control on all deliveries
- Reduces potential product cross-contamination
- Enhances security

Manifold Valves:

- Air operated double-acting cylinders guarantee positive opening and closing every time
- Each valves open/close status is clearly indicated by a red pop-up indicator visible through a protective clear lens

Product Return / Flush Fittings:

- Optional ground level Product Returns / Flush Fittings (as shown) allow quick, easy and secure flushing of the pumping system
- Driver NEVER has to climb on top of the tank with hose
- Product Returns can be easily adapted to any type of nozzle

Guard Bar:

- Optional API Guard Bar (as shown) securely locks the API's preventing access of tampering when raised and locked

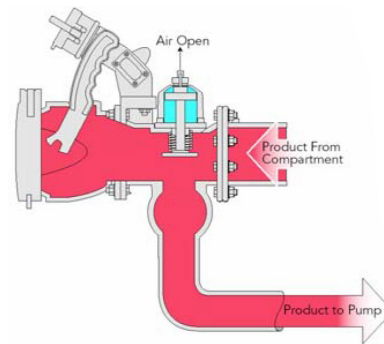
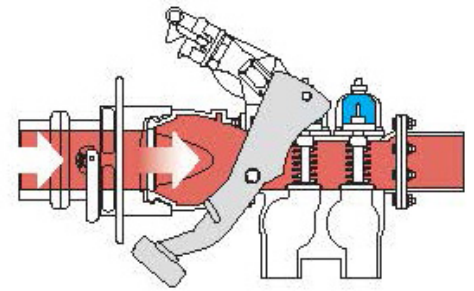
Not ready for Bottom Loading?

- No problem! Just install manifold with no API Adapters and still get the great features & benefits above



Bottom Loading:

The guard bar is released to provide access to the API couplers. The manifold valves remain closed and locked down with air. The manifold does not obstruct flow or allow any cross contamination.



Pump Unloading:

During pump unloading, the appropriate manifold valve is selected, and opened by air to allow product to flow into collector tube, through the pump to be metered and dispensed.

Product Flushing:

Optional product return fittings allow quick, easy and secure flushing of the pumping system right at ground level. Keeps the driver safely on the ground. Nozzle hooks right onto the product return fitting for a tight, leak free operation

