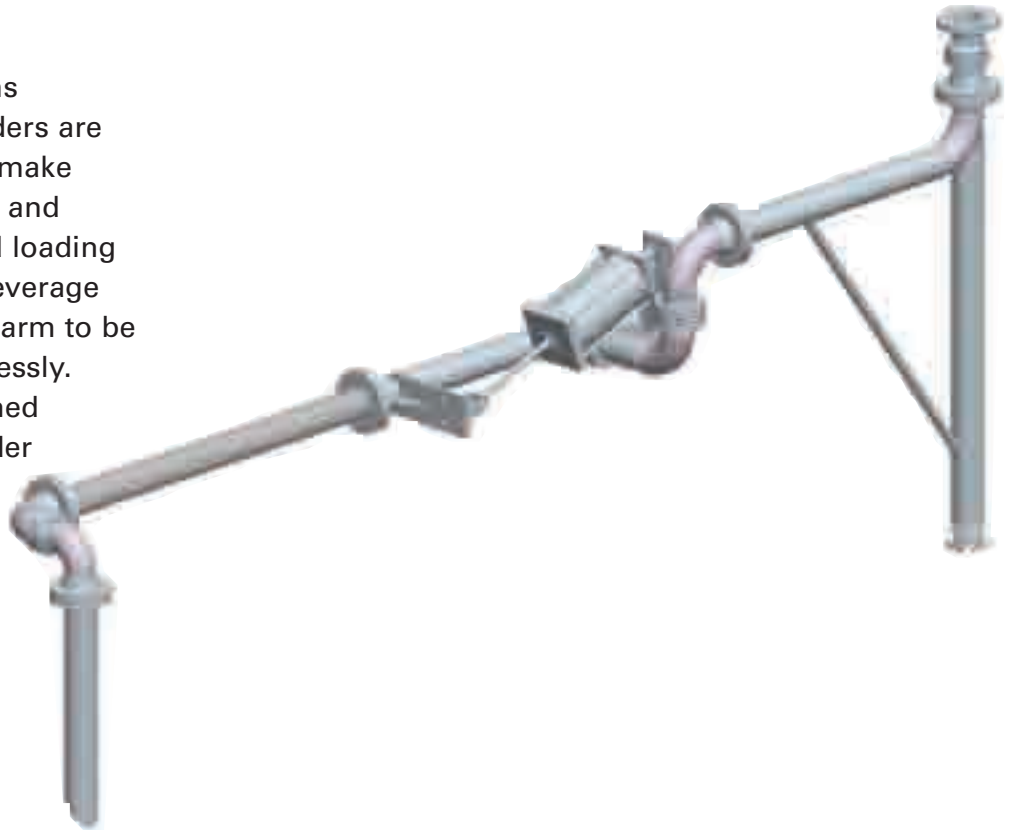


Pneumatically Controlled Loaders

The OPW Engineered Systems pneumatically controlled loaders are designed specifically to help make operations more simple, safe and efficient. Pneumatic actuated loading systems utilize air to create leverage points that allow the loading arm to be moved and positioned effortlessly. And, because they are designed for precision control, the loader can be easily handled by one operator without heavy pushing, pulling and lifting. Strenuous lifting or moving by the operator is eliminated.



Benefits

- **Easy to Operate/Maneuver – air controlled actuation eliminates strenuous pushing, pulling or lifting**
- **Long range design to compensate for vehicle misplacement**
- **Easily stores away from vehicles**
- **Safely stores outside the envelope of clearance**
- **Available in both bottom and top loader configurations**

Features

- **Available in 2", 3", 4" and 6"**
- **Available in steel, stainless steel, aluminum and specialty alloys**
- **Choice of flanged, threaded or all-welded construction**