

# Gearhead

**Specifically designed tank and tote cleaner**

## **High Pressure Paint Tote Cleaner**

The **Gearhead** was originally designed for the paint manufacturing industry. The unit is designed for repetitive tote and container cleaning. Special seal materials are used to withstand harsh solvents to be added with the high pressure water.

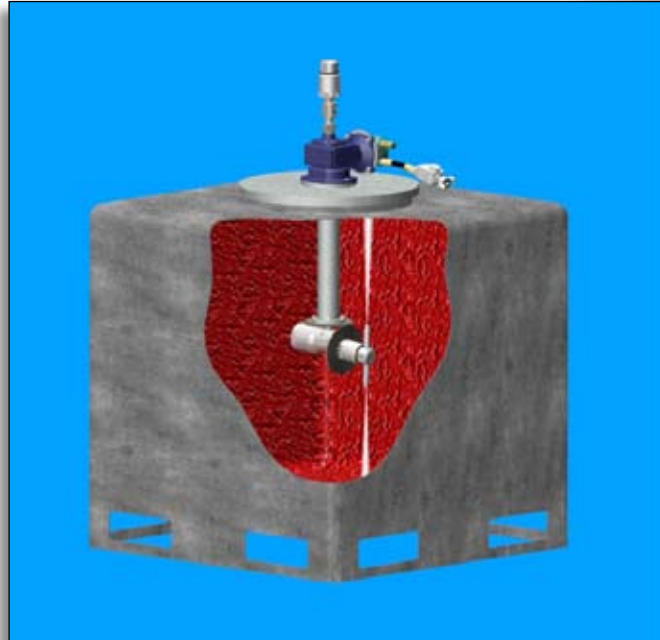
Rotation of the **Gearhead** is controlled by an air motor and gearbox drive. There are two rotary swivels capable of handling 15,000 psi and 80 gpm. The entire unit is low maintenance and field repairable.

### **Gearhead Advantages**

- **Specifically designed for Totes**
- **Reliable, adjustable, air motor drive**
- **Consistent, Repetitive Cleaning**
- **Multiple uses and applications**

### **Gearhead Specs**

<b>MODEL</b>	<b>GH-100</b>	
Max Pressure	15k psi	1030 bar
Flow Capacity	80 gpm	300 lpm
Flow Rating	3.5 Cv	
Rotation	25-100 rpm	
Cycle Time	1 - 4 minutes	
Inlet Port	3/4 npt	
Outlet Ports (2)	1/4 npt	
Weight	78 lbs	35 kg



The **Gearhead** easily adapts to paint totes.



This is a typical **Gearhead** assembly.