

Premium Clear-Vu™ bodied loader

**Ideal for critical single station materials loading.
5 lb and 10 lb (3.75 and 7 L) loader capacities.**

Features

Clear-Vu Construction

Allows easy viewing of the loading status from anywhere in the process. A slide gate discharge ensures effective operation.

Easier to Operate

User-friendly load set times allow the operator to fill the glass chamber to the desired level. Load time can be set from 2 to 60 seconds.

Single Station Loading

Equipped with a 1.3 Hp / 970 Watt single phase motor which ensures consistent long-term performance. Rotating the feed tube ring allows the best air to material mixture for efficient material flow rates, without clogging.

Air Cannon Filter Cleaning Option

The patented "air blast" filter cleaning feature clears the filter with a blast of air, while ensuring the best air to material mixture is achieved for optimum loading.

Standard Accessories Available

The GHL Loader is capable of connecting to a proportional valve, purge valve and an output for an auxiliary alarm device.

Hinged Lid Access

Allows easy access for fast cleaning to filter and interior of loader to be able to wipe down glass body.

Simple Controller and Alarm Features

Remote pendant access allows easy set up and control and notifies the user if material does not load correctly.



Four Steps to Easy Installation

The design is simple and intuitive and avoids confusing interfaces that can be complicated to set up production. Installation is finished in just four easy steps:

01

Mount the GHL-10 Loader to your hopper – see **Mounting the Maguire GHL Loader** drawing on next page.

02

Install the **material hose**, secured with hose clamps at both ends, **from the lance to the material inlet tube of the loader.**

03

Install a flexible compressed air line to the fitting and connect to clean, dry compressed air supply 80 psi.

04

Plug the power cord into an appropriate 120 V power source.

