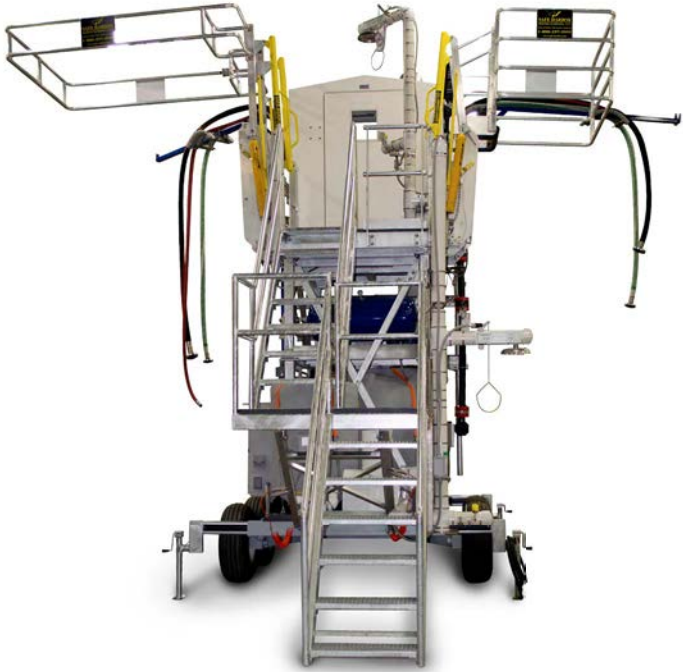


Transloaders HMU

The HMU (Hazarsolve Mobile Transloading Unit) is a fully outfitted mobile rail to truck transfer device.



Mobile Transloader Features:

- Wagon is steel with corrosion resistant paint system.
- Small turning radius.
- Loading platform - 12' height. Complete with 2 gangway access points (1 railcar/1 truck) including stairwell for access to truck. (All handrails and hand grabs as required by OSHA).
- Fiberglass grating in all wetted areas.
- Lined pump piped for both loading to and from railcar.
- Batching Flow meter including digital readout in operator cabin.
- Auto start & stop of product pump.
- Waste fume scrubber system - effluent tank, flow meter, and recirculation pump. (Calculations on system are provided).
- Sysems are heat traced and insulated for freeze protection.
- PP/FRP weatherproof operator cabin including heater and HVAC unit.
- FRP tool box for storage.
- (2) Self contained eye wash systems including separate 1" hose for wash down.
- Blower or compressor package designed for off-loading railcars.

**All hardware to be stainless steel with locking nuts as required.
All materials of construction are painted or coated for corrosion resistance.**

Additional Options:

- Maintenance contract (2) years.
- On-site training during initial start-up.
- Emco Wheaton swivel by-pass loading arms.
- PTFE coated hardware.
- Loading hoses per customer specification.
- Custody transfer approved batch controller/flow meter.
- Customized add-ons: e.g. - Chemical dosing system from auxiliary totes

