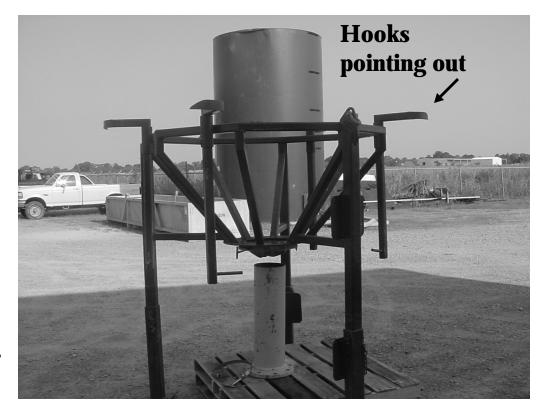
## Proline Systems Bulk Bag

To load and dispense safely

Shows the rack in the ready position to load a bag into.

#### ■ NOTE:

The 4 arms are in the down position with hooks to outside.



Shows the lens valve in the open position.



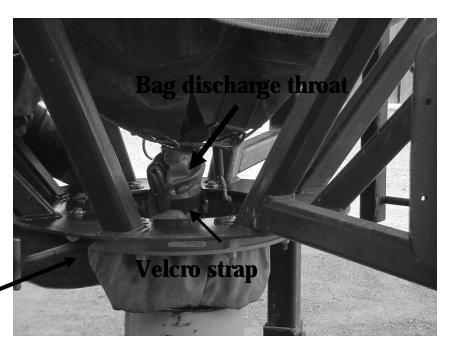
■ The crane lowers the bag into the rack, but remains 4 – 5 inches above bottom.

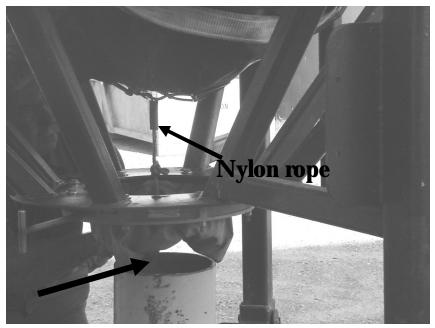


Thru the valve opening undo the nylon rope and the strap and unfold the bag's discharge throat.

### Note Safety: Pull throat from bottom of lens valve.

- Lower the bag into the rack.
- Remove crane tackle.





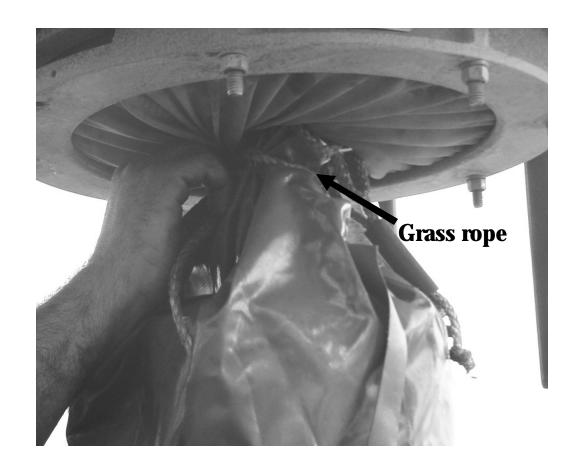
 Place the discharge throat around the piping and clamp off.

#### OR

If not raining and you will be adding fast place the throat inside the piping.

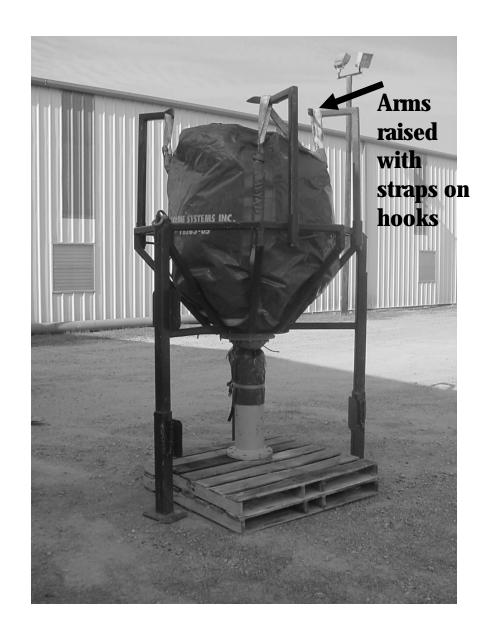


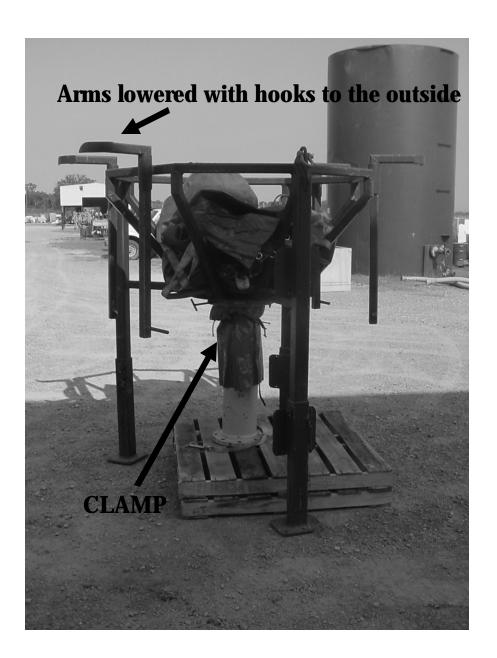
- Close the lens valve and untie the grass rope tied around the throat.
- Use either the butterfly valve above the rig hopper or the lens valve to control the flow.



Raise the arms and hook into the short straps.

This will keep the bag from collapsing into itself.





# To Remove an Empty Bag

- Safely lower the arms and turn hooks to outside.
- Unclamp the clamp from the bag throat and piping.

Either remove the bag with the crane or by safely pulling it out manually.

The empty bag weighs

40 pounds



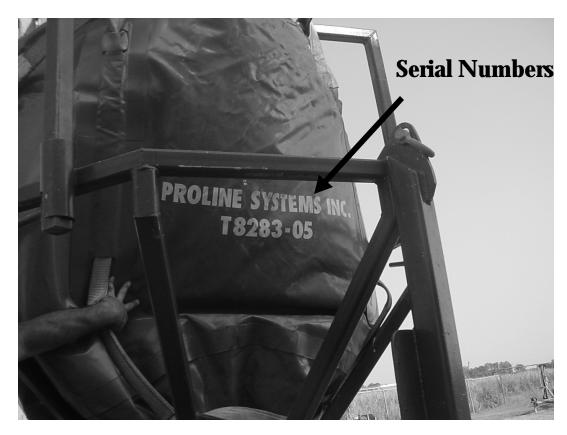
■ Ready for next bag.



 Place empty bags on pallet and tie down for shipment back to dock.



 Dock will arrange transportation back to Proline Systems, Inc.



## Proline Systems Bulk Bags

Proline System Bulk Bags are

RE — USABLE

and must be <u>RETURNED</u> to Proline Systems

DO NOT THROW THEM AWAY!!

Each bag has a serial number to monitor movements.

Think safety first