

THE GORILLA

500 LB PKW DRY-CHEMICAL VESSEL

Description:

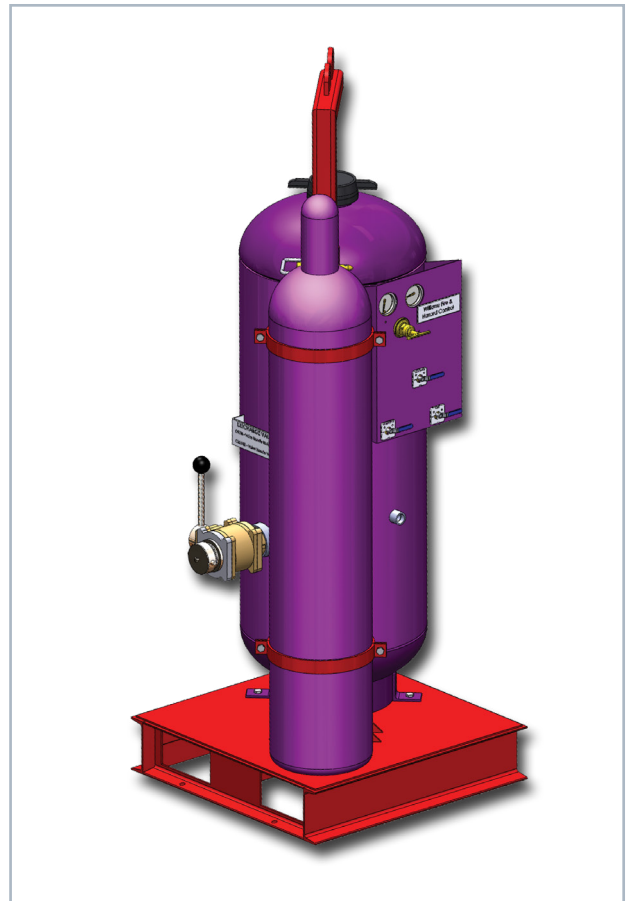
- Pressure vessel designed per ASME
- 2-1/2" 14 turn ball valve on discharge
- 2-1/2" MNST (hose thread) outlet connection
- Available with reducers, wyes, hose, etc. as options
- Standard 4" fill neck with indicator cap
- Powered by common 400+ cubic foot Nitrogen bottle
- Forklift and crane friendly (with empty and full lift locations)
- Tank vent ability (when only a partial discharge is needed) (Pressure is relieved from vessel while excess pressure used to blow down hoses)
- Hose blowdown ability / Uses pure nitrogen from bottle to ensure hose are clear (Safer than "wheeled unit" blow-down technique)
- User friendly controls / Valves labeled individually for operation
- Operating instructions included for all possible end-of-line devices

Performance

- 20+ lbs/second powder discharge
- Single monitor nozzle support (Ranger/Ambassador)
- Dual-Agent Foam Chamber support
- Dual or triple handguns support
- Total discharge time dictated by end of line device
- Maximum hose lay: 300' of 1-1/2" with 100' of 2-1/2" or Maximum hose lay: 200' of 2-1/2"
- Longer hose lays available with special order N2 bottle
- 30 minute approximate powder recharge time

Dimensions

- 30" x 30" Skid base
- 80" - Top of lifting device
- 850lb - Empty
- 1350 - Filled with PKW
- 1" Lifting eyes
- 8"x4" Fork holes



Part Number	Description
10985	GORILLA Skid, Base Unit, filled with 500 lbs (227 Kg) of PKW powder; nitrogen cylinder included*
15711	GORILLA Skid, Handgun Kit – Base unit filled with 500 lbs (227 Kg) of PKW powder plus two Hydro-Chem handguns, dry-chemical hoses, hose rack, valved wye and threaded bumper mounts; nitrogen cylinder included*