

## **Vapor Recovery Towers**











Dragon Vapor Recovery Towers provide flash gas recovery at near atmospheric pressure without the potential of oxygen ingress from the top of the storage tanks.

The ability to create the vapor flash inside the VRT often reduces storage tank emissions to less than 6 tons per year, exempting the tank battery from Quad O reporting requirements. The VRT creates a "closed system", preventing the potential for human error or vapor leakage from open or leaking thief hatches.

## **SPECIFICATIONS:**

- Ease of installation eliminates the need for cranes and man lifts during tank battery construction.
- Oil flow rate up to 2500 BPD
- ASME CODE and NON-CODE available
- Height- 30' to 50'
- 75 Working PSI and 125 Working PSI









email: production.equipment@modernusa.com

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