

# FLOWBACK TANK

## FULL SIDE CATWALK



### DESCRIPTION

The DHI portable flowback tank combines safety and functionality. The flowback tank has front and rear dual entry gas diffusers. The full-length walkway permits easy inspection and sampling of fluids with dual exit paths if needed. The tank has a 461-barrel capacity.

### APPLICATIONS

- Flowback operations
- Gas diffusion of liquid-solid-gas mixtures under pressure

### BENEFITS

- High-capacity diffusers built to reduce erosion rates
- Safe walkway for easy access to inspect flowback effluent
- Front and rear access provide a safer two-way exit path
- Standard frac tank dimensions
- No permit needed for transport
- Top-open configuration provides easy access to vacuum equipment

### FEATURES

- 8-inch double diffusers
- Double direction inlets at front and rear of the tank
- Diffuser inner and outer ports staggered to prevent first depressurization blasting into the tank
- Front 8-inch manifold for equalization of liquids to adjacent tanks
- Front and rear access steps
- Diamond plate no-slip walkway
- Fixed handrails with kicker board
- Internal standard frac tank liner for typical frac chemical tolerance

### SPECIFICATIONS

Capacity.....	461 bbl
Inlet Connections.....	3", 1502
Wall Thickness.....	0.25"

