

Command Centers



Description

The Command Center is designed to house operational controls for equipment and computers for monitoring and recording the operation.

Applications

- Frac Flowback
- Frac Services
- Well Testing
- Coiled Tubing Drillouts

Features & Benefits

- All Hydraulic fittings are CORTEC style
- One (1) Bank valve gauge 0-3,000 psi
- Four (4) Stations bank valves w/locks
- Two (2) A/C ceiling mounted units
- Two (2) base board heaters
- Two (2) side doors
- Two (2) side windows with screen
- Large observation window at rear



Operating Specification

TYPE	16 ft. Bumper Pull Style/Tandem Axle
SYSTEM #1	Choke Control Station Controls up to five (5) hydraulic chokes (Piston or Worm Gear) with digital position indicators
SYSTEM #2	Valve Control Station Controls up to eight (8) hydraulic valves
ACCUMULATORS	10 Gal.
HYDRAULIC RESERVOIR	40 Gal.
HYDRAULIC PUMP	Two (2) GW-35 Haskel Pump
PRESSURE INDICATORS	Four (4) Pressure Gauges analog 0 to 15,000 psi
ELECTRICAL	Three (3) 110 V 4 ft. Fluorescent Light One (1) 110/220V, 100A Electric Service Panel Two (2) 110V, 15A 1g Switch Four (4) 110V 15A Duplex 2g Receptacle (4 outlet) Two (2) 15,000 BTU Roof Mounted A/C 50 AMP Breaker