Production Pit/Volume Tank





SPM Oil & Gas Production Pits feature various capacities—from 125 to 240 barrel—with the ability to expand with the addition of our 200-barrel Volume Tank. These units are easily plumbed together, and when necessary, you can add the required pieces of SPM Oil & Gas equipment to meet all your mud handling needs. Our Production Pits are extremely flexible, featuring a blow barrel, single- to three-screen linear shaker, atmospheric degasser, mud hoppers and single or dual 5- by 6-inch, 60 horsepower centrifugal pumps.

Production Pit-240 bbl	
Dimensions (L x W x H)	45′10″ × 8′6″ × 7′10″
Weight	32,300 lbs
Tank capacity (U.S. gallons)	10,080 gal (240 bbl)
Electric centrifugal pump	5" x 6" 60hp
GPM rating*	1,200 gpm

Production Pit-185 bbl	
Dimensions (L x W x H)	41'1" × 7' × 7'10"
Weight	25,000 lbs
Tank capacity (U.S. gallons)	7,770 gal (185 bbl)
Electric centrifugal pump	5" x 6" 60hp
GPM rating*	1,200 gpm

35'8" x 7' x 7'10"
19,000 lbs
5,250 gal (125 bbl)
5" x 6" 60hp
1,200 gpm

^{*}Ratings are based on a U.S. gallon of fresh water at 8.33 lbs.

Performance Features

- Customizable configurations to serve various drilling and/or production requirements
- 4-inch mud hopper, lights and jets in two of three compartments
- Accommodates additional SPM Oil & Gas equipment
- Includes grated top, lights and hand rails for safe and secure operation
- Expands readily with 200-barrel opentop volume tanks, sized identically to mud pits, equipped with jets and connecting plumbing
- Provides quick and easy setup, minimizing down time

Available Features

- Blow barrel
- Single screen to three screen linear shaker
- Atmospheric degasser
- Mud Hoppers
- Dual 5" x 6" 60-horsepower centrifugal pump

SPM Oil & Gas

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