

**Model No:PTH02(M)**

**Body: Metal**



The metal mud balance (Equipment ) are designed to balance a cup of mud at one end of the beam is balanced by a fixed counterweight at the other end, with a sliding-weight rider that moves along a graduated scale. A level bubble is mounted on the beam to ensure accurate balancing.

- Material: Composed of heavy-duty zinc/aluminum alloy
- Machined: Allows for more consistency among units and makes calibration easier
- Corrosion Resistant: Has a hard-anodized, smooth aluminum beam that is easy to clean
- Easy-to-Read: Laser-etched measurements allows for clear, accurate reading

Features:

- 6.5 - 23.0 lbs/gal
- 0.79 - 2.72 specific gravity
- 49 - 172 lbs/ft<sup>3</sup>
- 340 - 1190 psi/1000 ft