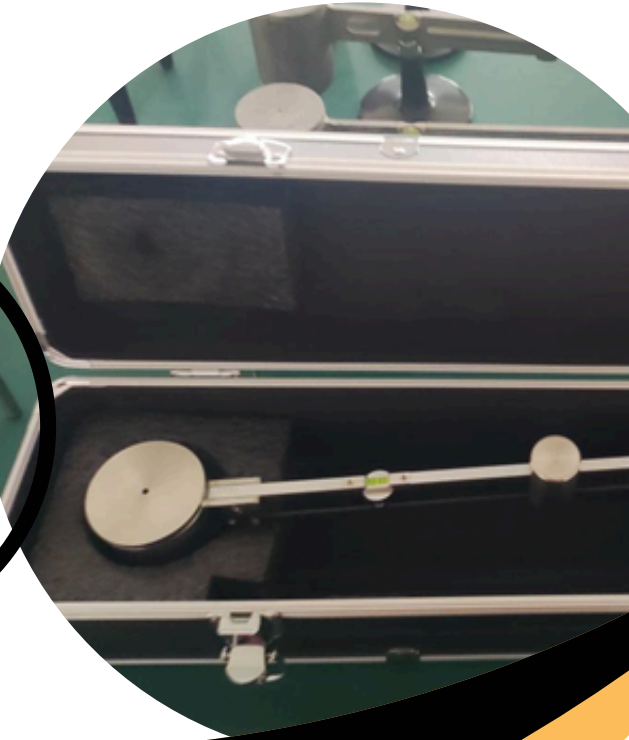


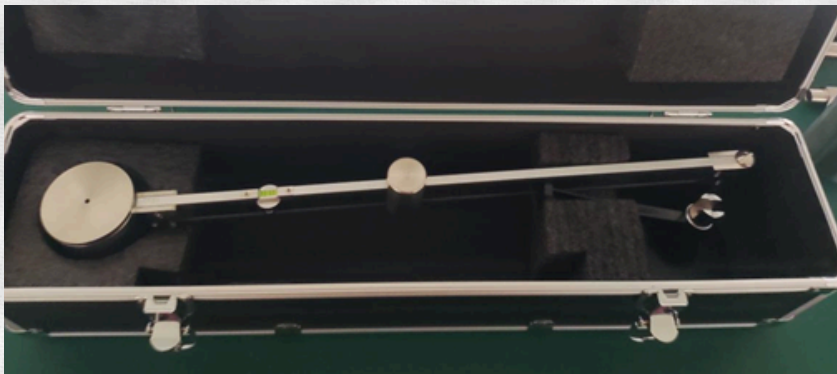
# Mud Balance Stainless Steel

Overseas  
Oil  
Services



[www.overseasoilservices.com](http://www.overseasoilservices.com)

## Overview



# Mud Balance Stainless Steel



OVERSEAS OIL  
SERVICES INC.

## Specification

Model	Measuring range
XYM-1	0.96—2.0g/cm <sup>3</sup> (8—17 lb/gal)
XYM-2	0.96—2.5g/cm <sup>3</sup> (8—21 lb/gal)
XYM-3	0.96—3.0g/cm <sup>3</sup> (8—25 lb/gal)
XYM-4	0.7—2.9g/cm <sup>3</sup> (5.8—24 lb/gal)
XYM-5	0.7—2.4g/cm <sup>3</sup> (5.8—20 lb/gal)
XYM-6	0.5—2.0g/cm <sup>3</sup> (4—17 lb/gal)
XYM-7	0.1—1.5g/cm <sup>3</sup> (0.8—13 lb/gal)



It is mainly used to measure the density of drilling fluid and other liquid substances. Liquid densitometer is used for analysis and measurement of liquid density in major oil fields, geological exploration and laboratories.

Compared with YM series liquid densitometers, xym series liquid densitometers are refined from stainless steel.

The stainless steel liquid densitometer has the characteristics of durability, impact resistance, fine surface, stable measurement data, and direct reading of metric and British values.

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- Sussex Centre, 90 Burnhamthorpe Road West, Suit 1400, Mississauga, Ontario, L5B 3C3, Canada.

