## TRAILER MOUNTED CALIBRATION UNIT TYPE 1



Trailer-mounted calibration units are a trailer-mounted verification system designed to calibrate meters in places where high volume fuel is transferred, such as fuel refineries and filling facilities. It allows accredited calibration companies or facility personnel to perform measurement checks of meters in facilities. Since this product is a trailer type, it can be transported by pulling it with a suitable vehicle. Production can be made according to your demands with many options such as volume between 1000-5000 liters (please contact for different measurement units such as gallons, etc.), stainless-carbon steel, bottom-top filling. Leveling the scales is done using the jacks at the four corners of the trailer.

Standard:
Sensitivity:
Resolution:
Material:
Thickness:
Valve:
Scale:

OIML R 120 - TSEK 491
$0.1 \%$ (One per thousand)
10 ml
Stainless Steel 304 - Carbon Steel ST 37
1.5 mm

2" Stainless Steel 316 - Carbon Steel
Volume options between 500-5000 Liters


