

Tulsa Gas Technologies Model PROV-50 Compressed Natural Gas Dispenser Accuracy Prover Featuring the MicroMotion CNG50



This prover features a flow-through approach to the Weights and Measurement testing and calibration of CNG dispensers.



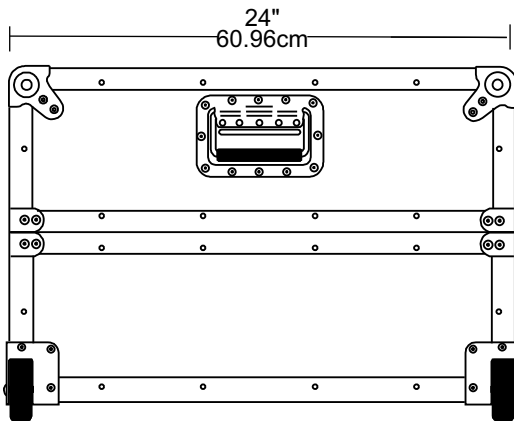
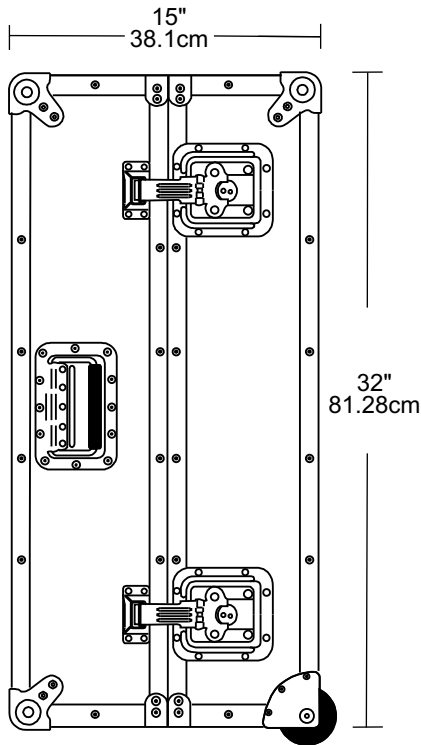
TULSA GAS TECHNOLOGIES

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**MADE IN
THE U.S.A.**

TGT Model PROV-50



- Weighs less than 100 lbs.
- May be shipped UPS.
- May be taken on a flight as luggage.

FEATURES:

- Eliminates the need to return gas from test vessel.
- Eliminates the wind load on scales.
- Eliminates the need to carry scales.
- Eliminates the need to carry CNG vessel.
- Free software to calculate flow cal factor.
- Safest calibration method
- International Organization of Legal Metrology certified for proving CNG Dispensers report number NMI-10201016-01

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SPECIFICATIONS:

- This unit is rated for a Class 1 Div 2 Group D environment
- Flow rates in mass 2.5 to 170lb/min, (68 to 2313 kg/h)
- Self powered with 24vdc batteries with charger included.
- Accuracy +/- 0.5% 2.5 to 6.5lb/m, (68 to 177 kg/h) +/- 0.5% 6. to 170 lb/m (177 to 4627 kg/h)
- Minimum measured quantity 2.5 lb, (1.1 kg/h)