

OUR INNOVATIVE PHASE BEHAVIOR EQUIPMENT (PVT) IS LIGHT AND TRANSPORTABLE TO MEET YOUR NEEDS ON THE SITE

OBJECTIVE

Fast and accurately determination of the main PVT properties on the worksite

APPLICATIONS

Analyse of all hydrocarbon fluid

Determination of bubble and dew point

Flash test

Differential vaporisation

SPECIFICATIONS

Maximum pressure: 1,000 bar (measurement accuracy 0.1 bar)

Maximum temperature: 170 °C (measurement accuracy +/- 0.3 °C)

Digital video camera system for bubble and dew point detection

Volume: 1.24 cm³ (measurement accuracy

 10^{-5} cm³)

Automatic data acquisition processing

Dimensions: H 351.5 x W 269 x D 193 mm

Weight: 9 kg



0.001 mm resolution



BENEFITS

MOBILITY RAPIDITY OF RESULTS OBTENTION

FULLY AUTOMATED

SAFETY (LOW VOLUME) RESULT ACCURACY

OUR TEAM IS COMMITTED TO EVALUATE AND MEET YOUR SPECIFIC NEEDS. PLEASE DON'T HESITATE TO CONTACT US