

Liquid Permeameter (LP-R30)



Description:

The liquid permeability device determines the absolute permeability of the plug-sized cores at ambient temperature using liquid (commonly used: water). In addition, this apparatus tolerates a confining pressure of up to 600 bar and is able to take into account the effect of upper layers on permeability.

Technical Specification:

Hassler core holder
Core diameter: 1.5"
Maximum core length: Up to 6"
Maximum confining pressure: 700 bar
Pressure transmitter
Pressure transmitter accuracy: 0.25% full scale
Permeability range: 0.1-5000 mD
Pressure indicator
Pressure gauge
Hydraulic pump
No injection pump is included
Data collection system and data modification and processing software