

Gas Permeameter (GP-R30)



Description:

The Gas Permeameter provides a fast and accurate measurement of gas permeability of solid/hollow cylindrical and sheet samples. This device is designed to determine the slip factor and Klingenberg permeability of the core plug samples.

Technical Specification:

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| Core holder (easy load) |
| Core diameter: 1.5 inch |
| Maximum core length: 4" |
| Maximum injection pressure: 10 bar |
| Maximum confining pressure: 16 bar |
| Pressure transmitter |
| Pressure transmitter accuracy: 0.25% full scale |
| Permeability range: 0.1-1500 mD |
| Mass flow meters |
| Pressure gauge |
| Dead sample for confining pressure |