

PPA-GPEM

GAS PERMEAMETER (S.S)

The Gasperm measures sample permeability to gas (air, nitrogen or helium) by the steady-state method. The unit is connected to a computer for automated data acquisition and control. The instrument is designed for the injection of gas through the test sample at various conditions of pressure and flow rates.



Specifications

Permeability Range:	0.01md to 10 darcy
Core diameter:	1.5 inch
Core length:	up to 3 inch
Flow pressure:	100 - 0 psi
Gas flow:	600 - 0 ,50 - 0 cc/min
Temperature:	Ambient
Pressure transducer accuracy:	%0.1 F.S.

