

geolometer

ROCK SOLIDLY RELIABLE



GL-CC 2

Pressure hydration

PRODUCT APPLICATION

Concrete pressure queer according to the international GB/T500 80-2002 standard production, mainly used to determine the concrete at a certain pressure state of the water, and then calculate the water queer rate and pressure water queer ratio.

Product Specifications

SPECIFICATIONS	GL-CC 2
Max Pressure Gauge Range	6 MPa
Min Pressure Separation	≤ 0.1 MPa
Cylinder Diameter	125 +0.02 mm
Cylinder Height	200 +0.2 mm
Working Piston Diameter	125 mm
Working Piston Pressure	3.2 mm
Screen Aperture	0.335 mm (50 mesh)
Weight	20 kg