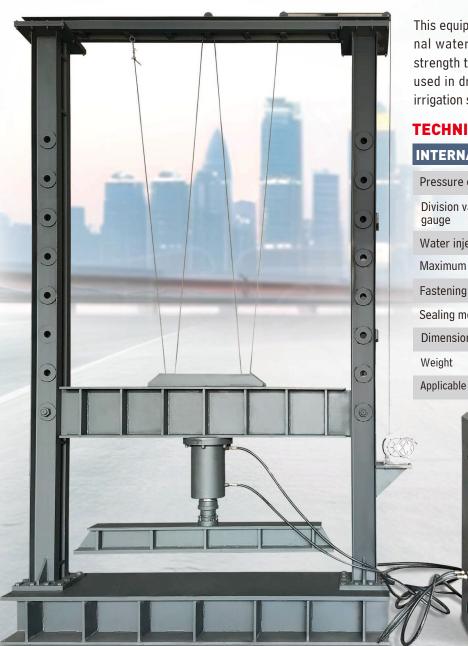


CONCRETE PIPE TESTING MACHINE



This equipment is designed to carry out the internal water pressure and external compressive strength tests of concrete sewer and drain pipes used in drainage works, water supply systems, irrigation systems etc.

TECHNICAL SPECIFICATIONS

INTERNAL WATER PRESSURE TEST PART

Pressure display mode	Pressure gauge	
Division value of pressure gauge	0.005MPa	
Water injection	Pump with lift >16m	
Maximum pressure	0.16MPa	
Fastening method	Bolt fastening	
Sealing method	Rubber plate seal	
Dimensions	2200×2200×3550mm	
Weight	3900Kg	
Applicable pipe size	≤Φ2000mm	



EXTERNAL COMPRESSIVE STRENGTH TEST PART

SINCE 2006

Load capacity	600kN (1000kN can be customized)	Accuracy	≤±1%
Cylinder stroke	200mm	Support interval	Adjustable
Force value display mode	Digital display	Lower support beam	Prepared by user
Loading method	Manual pump	Dimensions	3200×800×3200mm
Test force display mode	Digital display, peak display	Weight	2100kg
Applicable pipe size	\leq Φ 2000mm (Φ 2000mm- Φ 3000mm can be customized)		

Website: www.testmould.com

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