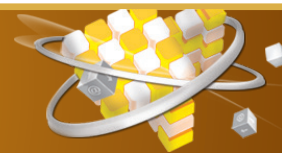


## Mortar Compression Tester

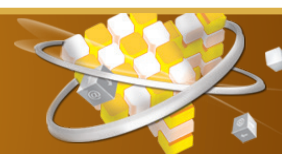


This is a compressive tester to test specimen of hydraulic cement after cure.

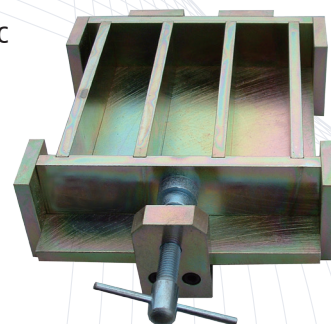
Model	QRMCT-901
Max. Load Capacity (kN)	200
Min. Load Capacity (N)	10
Resolution	1/20 00
Accuracy	Within $\pm 0.5$ % of the indicated load
Operation Type	Load control valve
Load Sensor	Pressure gage
Plate to Plate (mm)	50 ~ 200
Plate Diameter (mm)	$\varnothing 160$
Ram Stroke (mm)	20
Pump	Rotary plunger pump
Motor	0.75 kW
Power	220 V
Dimension (mm)	1 100 × 550 × 1 400
Weight (kg)	500



## Three Gang Mortar Beam Mold



This is mold to make sample for compression test and bend test of hydraulic cement.



Model	QRMBM-901	QRMBM-902
Material	Steel	Steel
Size	40 × 40 × 160 mm	20 × 20 × 80 mm
Weight (kg)	8	6