

Models:

- RT-MC-006/3** – Stand for Concrete Water Permeability Testing up to 3 specimens
RT-MC-006/6 – Stand for Concrete Water Permeability Testing up to 6 specimens

Accessoires:

- RD-MC-006/zAC** – Laboratory air compressor for RT-MC-006, silenced model

Standards:

EN 12390-8

Description:

RT-MC-006 is used to determine the depth of penetration of water under pressure in the concrete specimens according to EN 12390-8.

The quantity of penetrated water can be measured through the graduated burettes fitted on the apparatus.

RT-MC-006 consists of a robust steel frame with clamping system, incorporating the hydraulic circuit, valves, gauge to check the water pressure and measuring transparent burettes.

The clamping system can accept cube or prismatic specimens up to 200 mm side and cylinders up to 300 mm height.

The apparatus has to be fit with a suitable air compressor and should be ordered separately.



Technical specifications:

	RT-MC-006/3	RT-MC-006/6
Specimen capacity	up to 3	up to 6
Dimensions (WxDxH)	1450x550x1700 mm	
Weight (approx.)	150 kg	205 kg