

## ALKALI-AGGREGATE TESTING CABINET JHX-1

This cabinet used for temperature and time control of sand and gravel aggregate expansion detection.

Voltage	220V
Heating power	4000W
Temperature	80°C±0.5°C
Requested environmental temperature	-10~+45°C
Environmental humidity	Less than 85%
Capacity	600x400x450mm



## COARSE AGGREGATE VOID CONTENT APPARATUS H-1686

**STANDARD: AASHTO T326** Used to determine the void content of uncompacted coarse aggregate sample. The sample placed in the hopper is allowed to flow freely into the cylindrical measure. The excess heaped aggregate is struck off using the included bar, the mass is measured, and the void content is computed. The apparatus consists of a funnel, stand, measure and strike-off bar and a 170mm square glass plate for calibration of the measure.



## FINE AGGREGATE VOID CONTENT APPARATUS H-1680A

**STANDARD: ASTM C1252, AASHTO T304**

Used to determine the uncompacted void content of a fine aggregate sample. Indicates the angularity, sphericity, and workability of fine aggregate in a mixture. Includes 100 ml brass cylindrical measure, funnel assembly, funnel stand, and glass plate for calibration.

