# Air Entrainment Meter 

## ZI 2066

Standards:IS 11991959 \& BS 1881-106
Specification:

The apparatus consists of a pressure tight flanged cylindrical measuring bowl. The bowl is fitted with a removable flanged conical cover assembly with the help of a seal. The conical cover has an air valve and a petcock for bleeding off the water. A transparent cylindrical stand pipe which is graduated in air content is fixed to the conical cover assembly. Pressure is applied to the specimen with the help of a pressure bulb and the pressure is recorded on the pressure gauge which is mounted on the stand pipe. The whole assembly is mounted on a flat base. The instrument is supplied complete with one each following accessories.
Calibration cylinder with spring clamp, trowel, tamping rod, straight edge.
Rubber mallet and measure.
Models:
ZI 2066A
Bowl Capacity: 0.005 cubic meter
ZI 2066B Bowl Capacity: 0.007 cubic meter
ZI 2066C Bowl Capacity: 0.01 cubic meter
Zl 2066D Bowl Capacity: 0.01 cubic meter


