



**Applications:**

L-Box to investigate the flow rate and passing ability of SCC (Self-Compacting Concrete) in confined spaces.

**Working principle:**

It measures the reached height of fresh SCC after passing through the specified gaps of steel bars flowing within a defined flow distance. With this reached height, the passing or blocking behavior of SCC can be estimated.

**Details of apparatus:**

Made of Stainless steel.

Transparent design for easy observation

**Overall Dimensions:** 800 X 200 X 625 (L X W X D) mm

Note: Specifications are subject to change.

