



Technical Specifications:-

- The aggregate impact tester is used to determine the impacting times , to assess The performance of resisting temporal impacting or vibrating for all kinds of aggregate(including coarse or thin aggregate material) Fit for TG E42-2005 of T0322-2000 Standards , BS Standard , Technical Data: Impact hammer weight 13.75kg±0.05kg Height of the fall hammer 380±5mm , Impact cup: 102×50mm , Test sieve 15.0mm 10.0mm 2.50mm , circular section metal straight stick 10×230mm , one part is semicircle , Gauge metal cylinder 75±1×50±1mm , Structure as the picture showed : Main frame supporting performing test: 1 set Impact hammer equipped with modified mould: 1 set , Brass Sample container: 1 pcs , Locking jigs for fixing sample container: 1 sets.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
 India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
 Sitapura Extension, Jaipur-302022, India.



info@tesca.in
 www.tescaglobal.com