

Standard: ASTM D558 • ASTM D698 • ASTM D1557 • EN 13286-2

- Used to determine the relationship between molding water content and dry unit weight of soil.
- Specifying this relationship will help detecting the optimum moisture content of the compacted soil sample along with its maximum dry density.
- Can perform both standard and modified compactions on soil samples assuring uniform and precise practice.
- Safety transparent door eliminates risks and allows observation.
- Equipped with automatic digital counter which stops at the required number of blows.
- The compactor can be used to compact samples in both standard and modified proctor moulds.



### • Specification

Item		Automatic Proctor(ASTM)	Automatic Proctor(EN)
Standard	Diameter	2" (50.8 mm)	50 mm
	Drop Height	12" (304.8 mm)	305 mm
	Weight	5.5 lb (2.495 kg)	2.50 kg
Modified	Diameter	Circular: 2" (50.8 mm) Sector: 2.9" (73.7 mm)	50 mm
	Drop Height	18" (457.2 mm)	457 mm
	Weight	10 lb (4.5364 kg)	4.50 kg

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