

PROCTOR RAMMERS

Used to compact the soil sample into the mould. The spherical hand knob is from bakelite with metal screw and protection ring nut; guide sleeve with vent holes. The rammers are steel made, plated against corrosion, available in different models according to the various International Standards in use. In alternative to the rammers the automatic compactor mod. S199 (see p. 450) can be used.

Models	Description	Standards	Diameter mm	Fall height mm	Rammer weight kg	Total weight kg
S187	Standard Proctor rammer	ASTM AASHTO CNR NF	50.8	304.8	2.495	5
S187-01	Standard Proctor rammer	EN 13286:2 BS 1377:2	50 ± 0.5	305 ± 3	2.5 ± 0.02	5
S188	Modified Proctor rammer	ASTM AASHTO CNR NF	50.8	457.2	4.536	8
S188-01	Modified Proctor rammer	EN 13286:2 comparable to BS	50 ± 0.5	457 ± 3	4.5 ± 0.04	8
S188-02	Proctor rammer Large Size	EN 13286:2	125 ± 0.5	600 ± 3	15 ± 0.04	23

STEEL PLATE (COMPACTION DISK)

STANDARDS: EN 13286:2 | DIN 18127

Used to compact the EN moulds, it is supplied complete with T handle, plated against corrosion.

MODELS

S194-09

PLATE, Ø 99.5 mm thickness 10 mm

S194-10

PLATE, Ø 149.5 mm thickness 10 mm

S194-11

PLATE, Ø 249.5 mm thickness 20 mm



CUTTING COLLAR

Coupled to the Proctor mould body, it gets easier the soil sampling

MODELS

S185-01 Diameter 4"

S200-09 Diameter 6"



S114

UNIVERSAL EXTRUDER for moulds Ø 100, 150 mm; 4", 6"
Technical details at p. 435