AZA LAB / SOIL TESTING EQUIPMENT

UNIVERSAL EXTRUDER FRAME HYDRAULIC

AZA0891 | TECHNICAL DATASHEET



PRODUCT OVERVIEW

The AZA0891 hydraulic extruder uses a 50 kN hand-operated jack mounted on a frame to extract soil specimens from moulds. Supplied with 100 mm and 150 mm plungers and an adjustable thrust plate. Adaptors for 38, 50 and 75 mm specimens and a motorised version are available.

TECHNICAL SPECIFICATIONS

Parameter	Specification
AZA LAB Model	AZA0891
Equipment	Universal Extruder Frame Hydraulic
Application	Extraction of soil specimens from moulds
Operating mechanism	Hand-operated hydraulic jack
Hydraulic jack capacity	50 kN
Construction	Hydraulic jack mounted on supporting frame
Standard plunger – 1	100 mm (4 in) diameter mould
Standard plunger – 2	150 mm (6 in) diameter mould
Thrust plate	Adjustable height
Accessories	Set of plunger adaptors and thrust plates for 38, 50 and 75 mm diameter specimens
Alternative version	Motorised model available on request

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