

HİRA TESTING EQUIPMENT



BEAM MOULDS

STANDARDS: EN 12390-1, ASTM C39, C192

Hard plastic or Steel beam moulds are manufactured in accordance to dimensions and tolerances stated in the related standards.

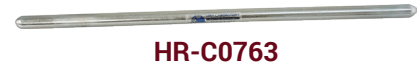
Two part and screwed base plate steel moulds are designed to be durable, resistant and easy to clean.

Spare Parts & Accessories:

Product Code	Product Name	Dimensions (mm)	Weight (kg)
HR-G0763	Tamping Rod	Ø 16x600	0,950
HR-C0765	Tamping Bar	25x25x380	2
HR-C0720	Demoulding Oil	---	---

Technical Specifications:

Product Code	Product Name	Int. Dimensions (cm)	Ext. Dimensions (cm)	Weight (kg)
HR-C0745	Steel Beam Mould	10x10x40	17x15x50	18,5
HR-C0747	Steel Beam Mould	10x10x50	17x15x60	20,5
HR-C0749	Steel Beam Mould	15x15x60	22x22x70	38,5
HR-C0751	Steel Beam Mould	15x15x75	22x22x85	40
HR-C0753	Plastic Beam Mould	10x10x40	13x12x47	4
HR-C0754	Plastic Beam Mould	15x15x60	21x19x69	15



HR-C0754



HR-C0753

VIBRATING TABLE, PORTABLE

STANDARDS: EN 12390-2

Vibrating table suitable for site and laboratory use, it accepts 1 or 2 pieces cube or cylinder moulds can be clamped on the table depending on outer size of the mould to be used.

Lightweight and small sized, it can be handled by one person and easily stored in the car trunk.

Supplied complete with elastic bands to fix the mould to the table.

HR-C0415 is suitable for site use, where no electric supply is available. Complete with connector for the vehicle cigar lighter.

HR-C0416 is Motorised.

Technical Specifications:

Product Code	Product Name	Dimensions (cm)	Weight (kg)	Power Supply
HR-C0415	Vibrating Table, Portable	40x30x20	16	DC 12 V
HR-C0416	Motorised Vibrating Table, Portable	40x30x20	16	220 V

