

VIBRATING TABLE

STANDARDS: EN 12390-2

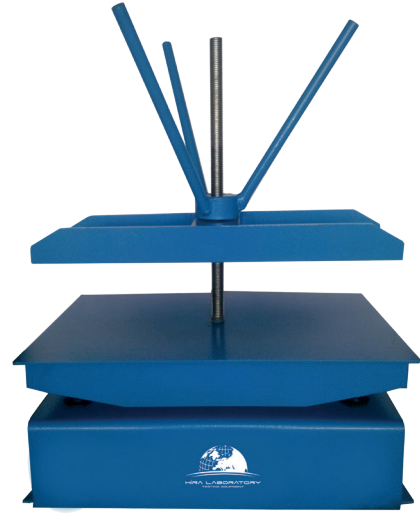
Used for the compaction of concrete specimens in laboratory, they are manufactured from rugged steel sheet.

Equipped with motor-vibrator having 3000 vibrations-minute, it is possible to vary the vibration intensity by acting on the excentric masses.

All the vibrating tables accept a vibrating motor, command unit and the clamping device.

The clamping device is used to fix the moulds to the table during the vibrating action.

HR-C0420 and HR-C0425 model tables can also be used for beam moulds.



HR-C0420



HR-C0425



HR-C0430

Technical Specifications:

Product Code	Product Name	Mould Capacity	Dimensions (cm)	Weight (kg)	Power Supply
HR-C0420	Vibrating Table	4	61x38x78	60	220 V, 50 Hz, 1 ph
HR-C0420/60Hz	Vibrating Table	4	61x38x78	60	220 V, 60 Hz, 1 ph
HR-C0425	Vibrating Table	8	62x126x106	130	220 V, 50 Hz, 1 ph
HR-C0425/60Hz	Vibrating Table	8	62x126x106	130	220 V, 60 Hz, 1 ph
HR-C0430	Vibrating Table	10	62x126x106	130	220 V, 50 Hz, 1 ph
HR-C0430/60Hz	Vibrating Table	10	62x126x106	130	220 V, 60 Hz, 1 ph

POKER VIBRATOR

STANDARDS: EN 12390-2, ASTM C31, C192

Poker Vibrator is ideal for the international compaction of concrete specimens and a good alternative to traditional tamping bar especially when there are large numbers of specimens to be compacted.

Vibrating Head diameter and Hose height can be also selected upon user's request.

Technical Specifications:

Product Code	Product Name	Vibrating Head dia. (mm)	Hose Height (m)	Dimensions (cm)	Weight (kg)	Power Supply
HR-C0401	Poker Vibrator	Ø 38	3	16x85x36	15	220 V, 50-60 Hz, 1 ph
HR-C0402	Poker Vibrator	Ø 45	3	16x85x36	15	220 V, 50-60 Hz, 1 ph



HR-C0401