

JOLTING TABLE TPJA-20H



Jolting Table is used for compacting of cement specimens in 40x40x160mm three gang mould. It consists of a table holding the mould, seated on a rotating cam driven at 60 rpm. The jolting group is connected to the table by bayonet joints for quick checking of the weights. The drop height 15.0 mm is adjustable to keep it correct also after intensive uses.

TECHNICAL SPECIFICATIONS

Total weight of vibration part	13.75kg ±0.25kg
Drop height	15mm ±0.3mm
Vibration frequency	60times/60s±2s
Total weight of two arms and cross bracing	2.25kg ±0.25kg
Distance from table center to pivot center of the two arms	800mm ±1mm
Soundproof cover locking method	Car trunk type lock
Test mould positioning method	Roller latch positioning
Motor model	90TDY060-T
Motor revolution	60r/min
Motor power	70W
Power supply	220V 50~60Hz
Net weight	62kg
Dimensions	1210×395×405mm

