



MESIN PEMBUAT BATAKO/PAVING BLOK (MANUAL)

MODEL	WTPB - 1L
Working Principal	Manual gravitation drop
Vibration Source	Electromotor 1 ~ 3 Hp
Total Power	1.5 kW (380Volt)
Total Dimension	800 x 800 x 1850mm
Total Weight	± 700Kg
Working Time Cycle	5 - 10 Seconds/Cycle (Depends how fast the workers can work on that)
Mould Capacity	Paving Blok (4Pcs/cycle) = 350 – 900Pcs/day Batako (2Pcs/cycle) = 200 – 500Pcs/day
MODEL	WTPB – 2Lo
Operational System	Semi Automatic Hydraulic Operations
Controller System	Button Controller
Power Electromotor	7.5Hp (5.5kW / 380Volt)
Mould Capacity	8Pcs/Cycle, (Paving Block). 4Pcs/Cycle, (Batako).
Production Capacity	Paving Block : 350 – 700 Pcs/Hour Batako : 100 – 300 Pcs/Hour Basically the output will be depends on how fast the worker work on that. Normally : 10 ~ 30 Seconds/Mould
Product strength Result	Product Strength will be depends on the compound of the material mixing
Optional Accessories	- Cement + Sand Mixer (Included) : Nominal Capacity : ± 250 Kg Power : 10 Hp Power Source : Electromotor (3 Phase) - Another Mould Order : any order size will be charge



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!