



## VIBRATORY PAVEMENT COMPACTORS

- ✓ **HOPPT®** Pavement Compactors feature a **unique Rubber Roll-Bar system** that allows for compaction of floor tiles, pavement bricks in landscaping and in areas that **needs special prevention from breakages or damages**. With the Rubber Roll-Bar system it allows flexibility for individual change of the roll-bar, thus saving cost.

Powered by :  **SUBARU**  **HONDA**  
 **Robin Industrial Products** **ENGINES** 

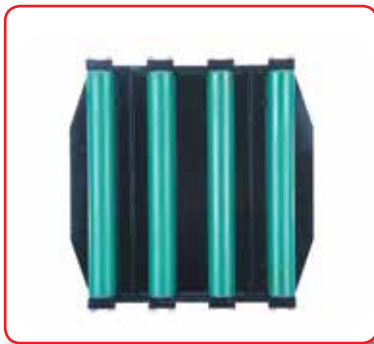
- ✓ **HOPPT® PCPT90P** Pavement Compactors offer engine options powered by the durable and reliable **ROBIN®** to the renowned **HONDA® petrol engines**, together with other options, to cater for your job needs with maximum productivity and power.



## FEATURING HIGH-QUALITY COMPONENTS & FEATURES



Engine Options for Brand Presence in Users' Countries for Ease of Servicing



Durable Heavy-Duty Rubber Roll-Bar System to Lessen Damage to Floor Tiles and Bricks



Protective-Covers with a Smudge-Free Look to Protect and Prolong Life-Span of Belts



Easy Access to Throttle Control Levers



Lifting and Handling Point for Easy Transportation

MODEL	PCPT90P
MACHINE DIMENSION – L x W x H (mm)	1,064 x 669 x 1,091
OPERATING WEIGHT – (kg)	123
SHOE SIZE L x W – (mm)	655 x 620
VIBRATING FREQUENCY – Hz (vpm)	94 (5,640)
CENTRIFUGAL FORCE – kgf (kN)	1,050 (10.3)
COMPACTION AREA – (m <sup>2</sup> /h)	600 - 700
ENGINE OPTIONS	ROBIN® EX17 @ 4.2kW (6.0hp) 4-Stroke Petrol ROBIN® EX20-3C @ 3.7kW (5.0hp) 4-Stroke Petrol HONDA® GX160 @ 3.6kW (4.8hp) 4-Stroke Petrol