

Hoppt Concrete Vibrators

Hoppt concrete vibrators with flexible shafts are built with an improved pendulum design. This series of vibrators consist of 4 sizes, which are the VIB28, VIB38, VIB45 and the VIB60. The concrete vibrators are suitable for use in all types of concrete and a wide variety of construction sites from small foundations to very large projects.

FEATURES

- Three-claw Coupling
- Induction hardened magnesium steel alloy
- Reinforced steel hose with 6 layers of special spun steel
- High vibrating power
- Long working life
- Wear resistance and reliability
- Easy operations and compatibility
- Easy maintenance
- Available with 6m or 9m flexible shafts



Specifications	VIB28	VIB38	VIB45	VIB60
Head Dimension – Dia x L (mm)	28x460	38x490	45x500	60x500
Flex Shaft Length – (m)	6	6 (9 optional)	6 (9 optional)	6 (9 optional)
Operating Weight - (kg)	18	19	20	21
Shaft Revolution	3,000			
Vibrating Frequency – Hz (vpm)	163 – 208 (9,800 – 12,500)			