

DK-CVE20

High-Impact Power for Flawless Concrete

DK-CVE20 | 5.0HP Gasoline Concrete Vibrator

The DK-CVE20 Gasoline Concrete Vibrator is a heavy-duty industrial tool designed to ensure the highest quality in concrete construction. By effectively removing air bubbles and settling the mixture, it provides the structural density and smooth finish required for professional-grade foundations, columns, and walls.

Key Features:

- **Powerful Engine:** Equipped with a 5.0 HP, 4-stroke gasoline engine for reliable performance.
- **High-Speed Vibration:** Delivers 12,000 vpm to ensure superior concrete density.
- **Efficient Cooling:** Features an air-cooled, single-cylinder design for long-lasting operation.
- **Versatile Coupling:** Offers both Japan and Malaysia coupling options to suit your equipment.
- **High Rotation Speed:** Operates at a maximum of 3,600 r.p.m. for rapid consolidation.
- **Portable Design:** A manageable 24 kg weight allows for easy movement across work sites.



Power
5.0 HP



Vibration Speed
12,000 vpm



Rotation speed
Max. 3600 r.p.m



Weight
24 KG



Packing Size
510x400x510mm

