

Product Spotlight: AHFV22 High Frequency Vibrator

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The AHFV22 will equip concrete professionals with a powerful, compact and efficient solution for better concrete consolidation in most applications.

The AHFV22 is equipped with Intelli-Vibe which utilizes internal sensors to control vibration in response to concrete slump variations and rebar blockage. This ensures consistent high centrifugal force, stable speed and high amplitude for professionally consolidated concrete.

AHFV22 STANDARD FEATURES & BENEFITS:

- Offers a constant 12,000 vpm with low operator vibration
- Light-weight form factor requires little to no maintenance
- 49.2 feet of cable & 16.4 feet of flexible hose to give reach around worksite
- Built-in converter protects against shock, overload and over heating
- Plugs into standard single-phase (115v) wall socket and removes the need for special generators or inverters