JOBSITE PRODUCTS



Bv Kate Hamilton Managing Editor khamilton@hanleywood.com

Vibrating Options

hether consolidating concrete, blending mixes together, or ensuring no lift lines exist on a finished surface, concrete vibrators are essential jobsite tools. Ranging in a number of options and customizable features, vibrators can be used internally, extending the shaft into the placement, or externally, in cases where rebar congestion is an issue. Choose from a number of sizes, power options, heads, and shaft lengths for any size job.



Computer-Controlled Vibrator

Computer-Controlled Micron Concrete Vibrators work with zero-slump concrete applications. Featuring reduced motor RPM and frequency, the controller sends more power to the head when it senses resistance that could cause the vibrator to slow. Experience greater power with less noise and hose vibration. A rigid extension on the vibrating head facilitates easier placements. Multiquip Inc. 800-421-1244. www.multiquip.com.



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tion, the handheld, low-friction Wallbrator ensures consolidation of concrete with one pass. Suitable for



ICF walls and above- or belowgrade applications, the vibrator attaches to any 1/2-in. electric or cordless drill, weighs less than 3 lbs. and measures 7 in. long. It also offers a nonslip grip design, useful to operators in a variety of weather conditions. LiteForm Technologies. 402-241-4402. www.liteform.com.

Customizable Options

The company's line of electric vibrators offers a number of customized options. Choose between a 11/4-, 13/4-, 21/4-, or 3¹/₄-hp units that fit a number of steel head or high-efficiency RubberHead sizes. Shaft lengths range between 2

> For more information, visit www.concreteconstruction.net/freeinfo.



to 21 ft. The lightweight, yet tough and durable design makes this one-man power unit a versatile machine. Oztec. 800-533-9055. www.oztec.com.

Uniform, Repeatable Vibration

The Sure Speed Concrete Vibrator produces uniform and repeatable vibration. A light weight, ergonomic design minimizes labor and fatigue. A soft start design improves brush life and the elimination over-speeding out of mix saves wear on the motor. It's design controls vibrator speed and lowers the amount of con-

crete bleeding. It reduces air entrainment and concrete segregation due to over vibrating. The machine

allows the operator to eliminate speed variations inherent with existing vibrators affected by motor size, head size, and shaft length. Wyco Tool. 800-233-9926. www.wycotool.com. CC

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