

Rebar Shaker by Oztec

The Oztec Rebar Shaker is a machine that helps evenly distribute grout in a block wall and it is the most efficient way to vibrate grout in a block wall. The Rebar Shaker is simply slipped over the top of the rebar, vibrates and consolidates the grout in five to seven seconds. The Rebar Shaker provides tremendous savings in man-hours, from filling and refilling cells, clean-up and possible lost time due to injury from slips and falls. The Oztec Rebar Shaker is cost effective as well, because it only requires two workers to operate the machine, rather than three with the pencil head method.

Oztec has made two models of the Rebar Shaker, the standard and heavy duty model, so consumers are able to use the machine on almost any size of rebar. The Standard Rebar Shaker is used for rebar up to 7/8 inch diameter in most applications. The Heavy Duty Rebar Shaker can be used for rebar up to inch 1 3/4 inch diameter. Tests have proven that

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Standard Rebar Shaker



Heavy Duty Rebar Shaker

Cross section of blockwall cell illustrating improper vibration technique



Cross section of blockwall cell using Oztec Rebar Shaker™

