

VIBRATE



MOLOSSO

VSMOLOSSO

- For laying tiles in mud bed using the vibration method.
- High vibration frequency enables perfect levelling of the tiles and ensure full bond of mud to tile.
- Three vibrating speeds: 5000 / 7000 / 10000 rounds per minute.
- Roller plates with 36 rollers.
- Telescopic handle.

TRANSFORMER	RPM	DIMENSIONS	UNIT NET WEIGHT
110vlt. to 42 vlt.	2800 / 3360	19¼" x 22m" xh 12"	187.4 lbs. 85 kg



VIBRATE

WE SUGGEST



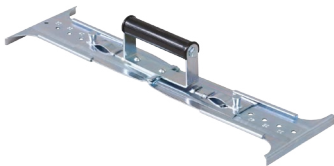
VSTSHOE

Waffle shoes for walking on set tile. Avoids suction effect.



VSMBSHOE

Flat shoes for walking on mortar base. Impact resistant plastic.



LTSHS

Small slab holder for 19" x 19" to 26" x 26" slab over $\frac{3}{4}$ " thickness.



LTSHL

Large slab holder from 19" x 19" to 40" x 40" slab over $\frac{3}{4}$ " thickness.



LTVSCG

Single vacuum suction cup with gauge. Ensures a constant and accurate monitoring of suction level.

VIBRATE

2CM



BDW22FBM

Full Bullnose, milling wheel of 22mm radius.



BDW22FBRF

Full Bullnose rough finish wheel of 22mm radius.



SPC200B20TT
SPC500B20TT

20mm (2cm) spacer for outdoor installation.
 $\frac{5}{32}$ " joint size for $\frac{3}{4}$ " tile.



SPC200BT20TT
SPC500BT20TT

20mm (2cm) spacer for outdoor installation.
 $\frac{5}{32}$ " joint size for $\frac{3}{4}$ " tile.