

VIBRATE



# TERRANOVA

## VSTERRANOVA

- For laying tiles in mud bed using the vibration method.
- High vibration frequency.
- Leveling of the tiles and full bond with the mud.
- Telescopic handle.
- Three vibration speed.
- 44 rollers of diameter of 40 mm (1 5/8")

TRANSFORMER	RPM	DIMENSIONS	UNIT NET WEIGHT
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110vlt. to 42 vlt.

8600 / 10300

31.5" x 20" xh 12"

124.8lbs.  
56.6 kg

# VIBRATE

## WE SUGGEST



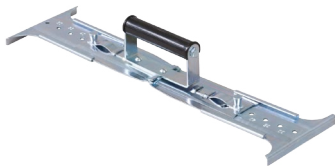
### VSTSHOE

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.