

MODEL VSP-510

ROTARY PISTON BURIAL VAULT VIBRATOR

The Latest in Vibration Technique

- **Better Finish**
- **Faster Pour**
- **Stronger Concrete**



- **Silent Meets OSHA**
- **No Lubrication Needed**
- **Outlasts Standard Pistons 1 to 3**
- **Easily Repaired Not a Throw Away like Standard Piston**

Model VSP-510

Force: 1000 lbs.

Air. Cons. 21CFM at 80PSI

Weight: 15 lbs.

L = 7" x W = 4" x H = 8"

TRY ONE FREE FOR 10 DAYS

VIBCO has supplied the concrete industry with vibrators for more than 30 years and has now added the latest in vibratory technique to its Model VSP-510 pneumatic Rotary Piston Burial Vault Vibrator. **VIBCO'S** patented turbine design is the heart of the VSP-510. The VSP-510 is completely noiseless — no more sound than an electric motor. Compressed air turns a specially designed turbine wheel equipped with prelubricated bearings at high speed creating up to 1,000 lbs. of force and a sinusoidal wave through form and concrete, removing air in the mix faster, making the concrete stronger giving a blemish-free glass-like surface, eliminating pumping action and poor surface finish obtained by standard reciprocating piston vibrators. No lubrication is needed. The VSP-510 is easily repairable and is not a throw-away unit like the standard pistons. VSP-510 fits all standard female pins.

REPLACE THESE WITH VSP-510 ROTARY PISTON.



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