## DANGER! Noise puts employees & profits at risk.

Listen to VIBCO's silent solution.



Product Application
Bulletin #424
Model CCL-7000
Silent Pneumatic
Turbine Vibrator

## VIBCO'S SOLUTION

VIBCO CCL-7000 Silent Pneumatic Turbine Vibrators were mounted to the concrete forms. They produce the right amount of force and amplitude to properly consolidate the concrete. Overall noise levels were reduced to 78 dB, well below OSHA standards. The risk of possible hearing injuries was removed without sacrificing product quality or production rate.

### VIBCO'S BENEFITS

After installing the VIBCO CCL-7000 Silent Pneumatic Turbine Vibrators, the customer received the following benefits:

- Facility met OSHA noise standards
- Eliminated risk of employee hearing injury
- Maintained production rate and product quality



## "Our facility was loud... Real loud!

The roller-style vibrators that we were using worked great, but man, they made a racket - well over 110 dB. Our employees weren't happy with the noise, nobody could hear or talk when those things were running, and I know the dB levels were way above OSHA standards, which means we were risking employee hearing damage. We had to do something about the noise, but we really needed those vibrators to keep our production running smoothly and our product looking good. When I saw VIBCO's Silent Pneumatic Turbine Vibrators at a recent plant survey, I knew that I'd found our solution..."

Compliance Manager, Name and Location Witheld

# Model CCL-7000 Silent Pneumatic Turbine Vibrator

- 7,200 VPM at 80 PSI
  - VI WI at 00 I O
- 7,000 lbs of force
- 60 CFM at 80 PSI
- 78 dB from A-Scale at 1 meter

**CLICK HERE FOR ADDITIONAL TECHNICAL DETAILS** 

### ALTERNATE MODELS

- Model SVRLS-6500 High Frequency Pneumatic Vibrator
- Model 2P-4500 Heavy Duty Electric Vibrator

Call 800-633-0032 for a FREE 10-Day Product Trial

visit: www.vibco.com fax: 401-539-2584 e-mail: vibrators@vibco.com