SILENT

HIGH FORCE – HIGH FREQUENCY PNEUMATIC TURBINE VIBRATOR

www.concretevibrators.com

CCL-7000



Meets OSHA 78-85 dB

- 7200 V.P.M.
- Fits all standard Lug & Cradle Brackets
- Also available with Foot Mount
- Starts in any position

VIBCO's latest high frequency Silent Pneumatic Turbine Vibrator Model CCL-4000 will produce 4000 lbs. of force and CCL-7000, produces 7000 lbs. of force at 7200 VPM. The CCL-4000 fits all standard small lug and cradle

brackets and the CCL-7000, all standard large lug & cradle brackets on the market. They will replace all noisy (100-110 dB) high frequency rotary vibrators such as SVR, CCR, GCL, Mark II, UCVR8.8, etc. The CCL models have the following unbeatable features: meets OSHA standards; no more sound than an electric motor; no lubrication necessary; high speed bearings with oil-seals are prelubricated for life; and economically priced.

The CCL's high speed and force will give you fast placement and high strength concrete with an excellent surface finish. If you want to lower your vibrator noise, VIBCO has the answer.

FREE TRIALS!! Convince yourself!! Try the CCL-4000 or 7000 Lug and Cradle or the CCF-4000

or 7000 Foot Mounted Model for 10 days. Just give us a call:

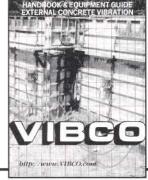
1-800-633-0032

TECHNICAL DATA:

Vibrations Per Minute: 7200

- Force: 4000 lbs. CCL-4000 or 7000 lbs. CCL-7000
- Weight: 24 lbs. CCL-4000 or 48 lbs. CCL-7000
- Air Consumption: 40 CFM CCL-4000 or 50 CFM CCL-7000

HOW TO CONCRETE BROCHURE





VIBCO, INC.

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West Coast:

Phoenix, Arizona 85254 Phone: (480) 596-1809 /(800) 633-0032 FAX: (480) 596-1614

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2215 Dunwin Drive Mississauga, Ont.L5L 1X1 Phone: (905) 828-4191 / (800) 465-9709 FAX: (905) 828-5015

#9904B

CCL-7000 PNEUMATIC FORM VIBRATOR

Beats the Competition Hands Down



QUIET 78-85 dB

Vibco Model CCL-7000



NOISY 100-110 dB

Any High Frequency Roller

VIBCO'S NEW NSISELESS TECHNOLOGY

VS OLD NOISY TECHNOLOGY

ERGONOMICS

- 78-85 DB NOISELESS

 No More Noise than an Electric Motor
- No More Ear Muffs
- No Hearing Loss
- No Workman's Compensation Claims
- Lower Insurance Costs

- 100-110 dB VERY NOISY Like a Train going through your Living Room
- Need Ear Muffs
- **Possible Hearing Loss**
- Possible Workman's Compensation Claims
- Higher Insurance Costs

PERFORMANCE

- No Lubrication Required

 Bearings Prelubricated for
 Life Oil Seals Protected
- Starts in Any Position
- Repair Kits Available

- Must be Lubricated Efficiency Drops Rapidly without Sufficient Lubrication
- Have Starting Dead Spots
- No Repair Kits Available

PRICING

COMPETITIVE PRICING AND QUANTITY DISCOUNTS

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