

Are feeder screw clogs eating into your profits? **VIBCO Has a Way to Keep Things Moving.**



We're the ^{SILENT} Vibrator Guys.™

Product Application Bulletin #462 Model 4P-350 Heavy Duty Electric Vibrator

VIBCO'S SOLUTION

A VIBCO 4P-350 Heavy Duty Electric Vibrator was installed at the point where most of the bridging occurred on the screw feeder. After attaching the vibrator, the wood chips flowed freely with zero jams, increasing the boiler's fuel efficiency and no longer wasting man-hours.

VIBCO'S BENEFITS

After installing the VIBCO 4P-350 Heavy Duty Electric Vibrator, the customer received the following benefits:

- Increased production rate and material flow
- No more lost man-hours to banging on the hopper with a hammer
- Increased fuel efficiency



4P-350



Screw Feeders

"The wood chips would clog the hopper..."

We were having difficulty keeping the flow of wood chips moving. The feeding screw auger that fed the fuel boiler would continually clog, which stopped the feeder and really reduced the boiler's fuel efficiency. To release a jam, we had to have someone hammer on the hopper wall - these jams would happen 4 to 6 times a day! That was a lot of downtime for the feeder and a lot of lost man-hours. I can't thank you enough for recommending the VIBCO 4P-350! It has totally corrected our feeder problem."

Production Manager
Susan M., West Virginia

Model 4P-350 Heavy Duty Electric Vibrator

- 1800 VPM, 1 and 3 Phase
- 200 lbs of force
- 1/4 HP
- 60 dB on A-Scale at 1 meter

CLICK HERE FOR ADDITIONAL TECHNICAL INFORMATION

ALTERNATE MODELS

- SFC-300 End Mount Electric Vibrator
- VS-250 Silent Pneumatic Turbine 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