

FEEDER TUBE

PRODUCT APPLICATION BULLETIN

Model CCF-2000 Silent Turbine Vibrator

Technical Specifications

- 6,000 VPM at 80 PSI
- 2,000 lbs. of force
- 40 CFM at 80 PSI
- 78 dB at 80 PSI



PROBLEM

A food manufacturer kept losing production time because the poor flow of food powder from their bulk bag unloader through the feeder tube. Numerous man hours were being lost to workers manually unclogging the tube.

SOLUTION

They installed a VIBCO CCF-2000 Silent Turbine vibrator on the feeder tube itself. This kept the flow of the food powder consistent and increased it significantly. They no longer have to manually unclog the powder in the feeder tube and can focus on production.

BENEFITS

After installing the CCF-2000 Silent Turbine vibrator the customer received the following benefits:

- Increased material flow
- Increase productivity
- Reduced lost man hours to manual unclogging

These Also Work:

- 2P line of heavy duty, 3 phase electric vibrators
- SCR-1000 speed & force adjustable for easy adaptability in many applications

Call 1-800-633-0032 for a FREE 10-Day Product Trial

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