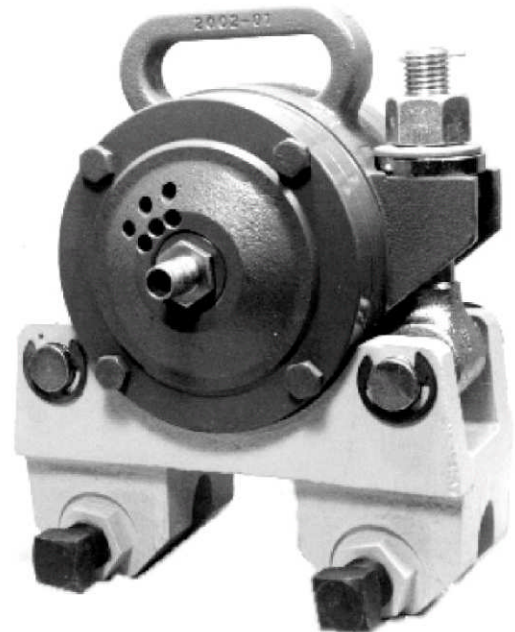
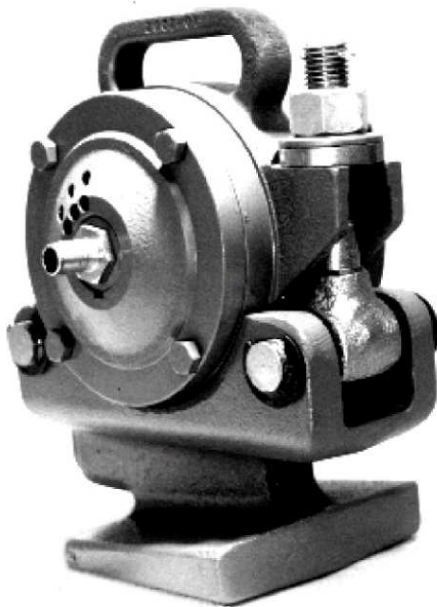


High Frequency Force for quick railcar unloading

CLR Series High Frequency Dual Roller Vibrators produce powerful rotary force to dislodge stubborn materials from railcars. There are two sizes available, and each can be supplied with one of two different mounting assemblies.

The R/R Style features a universal wedge head mount to fit standard dovetail brackets on hopper-bottom railcars.

The C/C Style features a bite-clamp bracket, which attaches to the center beam of the railcar ends.



CLR-6500 R/R	CLR-13200 R/R	CLR-6500 C/C	CLR-13200 C/C
9000 VPM	14500 VPM	9000 VPM	14500 VPM
10400 LBS CENTRIFUGAL FORCE	13200 LBS CENTRIFUGAL FORCE	10400 LBS CENTRIFUGAL FORCE	13200 LBS CENTRIFUGAL FORCE
61 LBS TOTAL WEIGHT	61 LBS TOTAL WEIGHT	68 LBS TOTAL WEIGHT	68 LBS TOTAL WEIGHT
51 CFM AIR CONSUMPTION	64 CFM AIR CONSUMPTION	51 CFM AIR CONSUMPTION	64 CFM AIR CONSUMPTION

All Performance Data obtained at 85 PSI

CHICAGO VIBRATOR PRODUCTS 1-800-842-7284 USA & CANADA
1-630-920-9411 INTERNATIONAL