## **STEDI-FLO<sup>™</sup> Vibratory Furnace Charge** Feeder



## Brute Force - in Loading Position

This Kraus STEDI-FLO<sup>™</sup> Vibratory Furnace Charge Feeder is used by an aluminum foundry to charge aluminum scrap into an electric melting furnace.

Also included is an electric drive system to move horizontally from the loading position to the charge position.

Dimensions and specifications subject to change without notice. Kraus Vibratory Equipment<sup>®</sup> is a registered trademark and STEDI-FLO<sup>™</sup> is a trademark of Dynamic Air Inc., St. Paul, Minnesota. U.S. and Foreign Patents Pending © 2014 Kraus Vibratory Equipment Bulletin K110531-T13 (dm)



Corporate Headquarters Dynamic Air Inc. • St. Paul, MN USA • +1 651 484-2900 Worldwide Offices Australia • Brazil • China • United Kingdom

www.dynamicair.com • www.krausvibratory.com