

# STEDI-COIL™ Vibratory Conveyor



**Natural Frequency, Counterbalanced Base, Heated Deck with Eccentric Drive**



The Kraus STEDI-COIL™ Vibratory Conveyor is used to convey either sand and castings together or sand and castings separately. This design also uses an abrasion resistant and replaceable conveyor trough and incorporates a heated and fully insulated

trough to prevent sticky molding sand from adhering to the trough. Also included is a single but proven eccentric drive and a counterbalanced base to isolate the counteracting forces.

Dimensions and specifications subject to change without notice.  
Kraus Vibratory Equipment® is a registered trademark and STEDI-COIL™ is a trademark of Dynamic Air Inc., St. Paul, Minnesota.

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Bulletin K110531-T1 (dm)

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