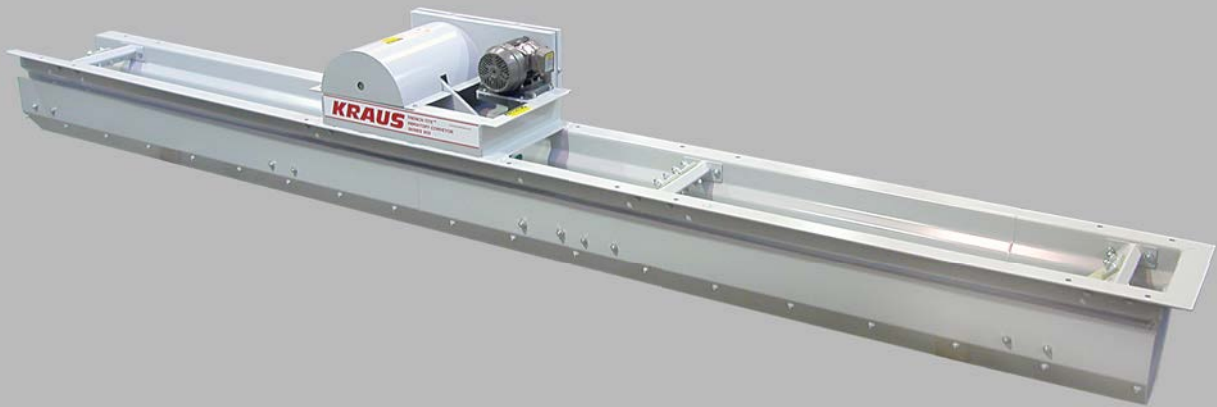


TRENCH-TITE™ Vibratory Conveyor



Natural Frequency, Eccentric Drive, Trench Mounted

This Kraus TRENCH-TITE™ Vibratory Conveyor is set into a narrow trench, level with the floor. It is installed in an iron foundry and is used to convey spill sand during a molding operation. Special features include a flexible polymer conveying trough which flexes and prevents any sticky foundry molding sand from adhering

to the vibrating conveyor surface and becoming a maintenance issue. The eccentric drive is located just above the floor for easy maintenance. Installation is simple and easy as it is mounted on angles embedded in the trench wall.

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

U.S. and Foreign Patents Pending
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