

We're Invested in Your Success

Link-Belt[®] and Syntron[®] Today: December 2018

Happy Holidays!



Featured Product: Rugged Systems for Heavy-Duty Material Handling

Check out the new brochure featuring our heavy-duty material handling systems. Available in English and French. Featured this month, the SYNTRO-FLO Loading Feeder, a two-mass tuned direct drive vibratory feeder with an engineered discharge uniquely designed for equal distribution of fine and coarse product to your crusher. Increase cone crusher productivity by as much as 40% and lower operating costs. Download the [English brochure here](#) and the [French brochure here](#). Make sure you also watch the [SYNTRO-FLO video](#).

Syntron Material Handling

Increase Cone Crusher Productivity by as much as 40% and lower your operating cost with the SYNTRO-FLO Loading Feeder by Syntron Material Handling.

Return on Investment

A typical 500 HP Cone Crusher will achieve increases in the amount of net finished product it crushes by as much as 40% when automated and fed by a SYNTRO-FLO cone crusher Loading Feeder by Syntron[®].

Increases productivity. Lowers operating costs.

At an average price of \$9.75/ton for 1/2" rock, an additional 100 tons/hour of net finished product will return an additional \$975 per hour in rock production, generating solid returns for your investment in crusher automation.

Holiday Schedule

Syntron Material Handling will be closed the following days for the upcoming Christmas holiday:

- Monday, Dec. 24
- Tuesday, Dec. 25
- Monday, Dec. 31
- Tuesday, Jan. 1

Join Us at AGG1

Visit us at AGG1, booth #39010, February 12-14, 2019, in Indianapolis, IN. Products on display include Syntron Screens, Link-Belt Idlers, and Link-Belt Screw Conveyor Systems. Use promo code Syn324 for discounted registration.

Register today for AGG1.



INDIANAPOLIS 2019

New Canadian Distributor

SMH is pleased to announce a new partnership with PTM Industries as our Canadian Master Distributor of Bin Vibrator Equipment. Established in 1984, PTM represents some of the world's leading power transmission component manufacturers in Canada. [Read the PTM announcement.](#)

Video: Link-Belt® Sand Screw

The Link-Belt Sand Screw effectively recovers and dewashes washed sand. Applications include asphalt, concrete sand, aggregates, and recycling. [Watch the sand screw video](#). Then call us for solutions to all your aggregate applications. 800.356.4898.

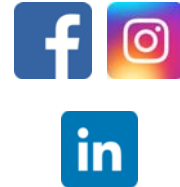


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Find Us on Social Media

Keep up to date with industry news, product information, application articles, tutorials, and more on social media. You can find us on [LinkedIn](#), [Facebook](#), and [Instagram](#). Find us, like us, share us!



News: Syntron Material Handling to be Acquired by Kadant

It is with great pleasure that we announce that Kadant Inc. (NYSE: KAI) has entered into a definitive agreement to acquire Syntron Material Handling Group, LLC. The acquisition is expected to close in January 2019. The company's executive team will remain with the business and is more than ever committed to our strategy of providing our customers with Proven Engineered Products and Complete Material Handling Solutions. [Read the press release](#).

Upcoming Events

AGG1 2019

February 12-14, 2019
Indianapolis, IN

SMH University

February 18-20, 2019
Saltillo, MS

SMH University

April 15-17, 2019
Saltillo, MS



SMH University 2019

Are you looking for additional Syntron and Link-Belt product training to help drive sales and customer service? Our SMH University currently has 10 openings for February 18-20, 2019. This is the place to be to learn about our best-in-class Link-Belt and Syntron material handling equipment. Details about registration and the agenda are [online](#).

About Syntron Material Handling

Syntron Material Handling provides material handling solutions for conveying, feeding, screening, elevating, vibratory flow aids, and mining controls of bulk product. For more information, see <http://www.syntronmh.com>

Send RFQs/POs to orders@syntronmh.com.

You are receiving this newsletter because you have previously expressed an interest in Syntron Material Handling. To let a colleague know about

this newsletter, forward this email to them or have them subscribe using the link below. If you do not wish to receive this newsletter, opt out using the link below.

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Proven Engineered Products - Complete Material Handling
Solutions

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