

We're Invested in Your Success

Link-Belt[®] and Syntron[®] Today: January 2019

Featured Product: Vibrating Screens

High speed and large capacity Vibrating Screens are available in horizontal and inclined screening technology for use in aggregate, cement, chemical processing, mining, industrial, and food applications. High Speed Incline Screens deliver superior fine particle separation, down to 60 mesh, as well as highly efficient dewatering capability. Large Capacity Screens are available in sizes up to 8' x 24' single or double deck, and up to 8' x 20' triple deck. [Read the specs here](#). You can also see our screens on display at AGG1, February 12-14, 2019, booth #39010. [Register for AGG1](#).



Join Us at AGG1: Rock to Road Presentation

Brad Nichols, Engineering Manager and Screening Product Specialist, will present at the AGG1 Academy Tracks on Wednesday, February 13, 2019, 3:30pm. Join Brad as he provides the latest information on emerging technologies and applications of Link-Belt Screens. Also stop and see us at booth #39010, February 12-14, 2019. 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 Composites Brochures Available in English and French

To better serve our global customer base, we have created new composites product brochures in English and French. Find out how to increase cone crusher productivity by as much as 40% and lower operating costs with the SYNTRO-FLO

Syntron[®] Material Handling

Rouleaux de convoyeur à courroie résistant à la corrosion

Avantages du rouleau de convoyeur composite

- Excellente résistance 50% plus légère que les rouleaux d'acier traditionnels
- Tenacité supérieure
- Haute résistance à la corrosion
- Haute résistance à l'abrasion
- Accumulation de matériaux réduite
- Faible coefficient d'expansion thermique
- Écologique
- Réduction des frais de dépédition jusqu'à 50%
- Arrête les blessures au dos
- Ne rouille pas ou ne se corrompt pas
- Augmente la durée de vie de la courroie en évitant les coupures causées par un rouleau d'acier usagé

Rouleaux de convoyeur à cadres en treillis

- 50% plus léger que les cadres en acier
- Augmentation de 40% de la charge nominale par rapport au cadre d'angle CEMA D
- Cadres disponibles en acier au carbone, Acier inoxydable 316 et 316 revêtement galvanisé et titane
- Résiste à la corrosion et à l'accumulation de matériaux

Hypothèses:

- Système de convoyeur à vitesse de 2 500 avec un équipement de 500 de filé métallique + 400 rouleaux de diamètre de 200 mm et 300 mètres de retour de 200 mm (au) = 3600 mètres
- Rouleau d'acier = 7500 \$
- Rouleau composite = 12000 \$ • Coût de vie du système de convoyeur à vitesse de 25 m/s
- Remplace les rouleaux d'acier deux fois la vie d'utilisation du système
- Coût de main-d'œuvre par rouleau de 3600 \$

Coût d'achat	Coût d'achat de 10 ans	Économies de coût (composé)
Coût initial	\$360,000.00	\$360,000.00
Coût d'entretien	\$	\$74,400.00
Coût de remplacement de pièces	\$	\$180,000.00
Économies Totales	\$184,000.00	\$514,400.00

Fabriqué aux États-Unis

Send Us Your Pics for Social Media

If you'd like to be featured in our social media posts, send us your product photos and event highlights. Email info@syntronmh.com.

Loading Feeder, EVF Controls, and corrosion resistant Belt Conveyor Idlers. Download your copies today. [English: Flow-EVF-CompositeRoll](#) and [French: Flow-EVF-CompositeRoll](#).

Video: SMH Year in Review

Don't miss our recap of 2018 highlighting the top events and moments from Syntron Material Handling. We look forward to working with you in a prosperous 2019. [SMH Year in Review](#).



Kadant Completes Acquisition of Syntron Material Handling

Kadant Inc. (NYSE: KAI) has completed its acquisition of Syntron Material Handling Group, LLC. According to Jonathan Painter, President and CEO of Kadant, "We are excited to welcome Syntron to the Kadant family and look forward to the new opportunities this combination will bring to our business. Syntron not only extends our breadth of premier offerings to process industries, but also gives us access to new industries that offer potential avenues for growth." [Read the press release](#).

Sales Team 2018 Achievements

Congratulations to our sales team for their impressive 2018 achievements. (Pictured left to right) Front Row: Randy Webb, Nick Zhang, Jenny Chen -- Achievement Award, Changshu; Kevin Hambrice, Carl Weeks -- Achievement Award Underground South & Underground PLM; Ryan Peitzmeier -- Achievement Award & Largest Year Over Year Growth U.S. West. Back Row: Bill Gazza -- Achievement Award U.S. Southeast; Kevin Cmar -- Achievement Award; Van Younger -- Largest Order of the Year Underground East.

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!



Upcoming Events

AGG1 2019

February 12-14, 2019
Indianapolis, IN

SMH University

February 18-20, 2019
Saltillo, MS



Congratulations to Aaron Duke --
Achievement Award Largest
Year Over Year Growth;
U.S. Central.



Congratulations to Mike Leger --
Achievement Award Canada.



SMH University 2019

The full 2019 schedule for SMH University is now online. Make sure you get a seat at one of these training sessions by registering now. Limited availability. Sign up now for the February 18-20 session. Details 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

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