

### **#1 in Heavy Duty Vehicle Lifting**



# Advertising and PR Update

### **NEW: Freedom Lift Ad**



Appeared in the Following Publications:

- 1. Brake and Front End (October)
- 2. Fender Bender (November)
- 3. SEMA NEWS (November)
- 4. Work Truck (November)
- 5. American Towman (November)
- 6. Motor Magazine (November)

# **NEW: Freedom Lift Animated Online Banner Ad**





Appeared online on the Following Websites:

- 1. Vehicle Service Pros (October)
- 2. Fender Bender (October)
- 3. Fleet News Daily (October)
- 4. Fleet Equipment (November)

### September 2013 (Print)



THE SOURCE FOR PUBLIC TRANSPORTATION NEWS AND ANALYSIS

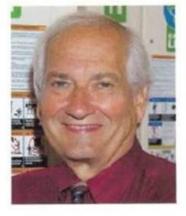
MONDAY, SEPTEMBER 23, 2013 | VOLUME 71, NO. 19

### **Private Sector Executive Profiles**

A Glance at Some of the People Shaping the Public Transportation Industry

### Dr. Jean DellAmore, Stertil-Koni

Dr. Jean DellAmore, President of Stertil-Koni, within the past year: spearheaded the company's launch of its new in-ground telescopic piston lift, DIA-MOND LIFT, dramatically increased sales of its award-



winning ultra-shallow, full-rise in-ground, axle engaging ECO-LIFT, oversaw the debut of the company's new 2-post series, FREEDOM LIFT—all while recording double-digit sales growth for the 16th consecutive year.



### Shop Equipment

### Stertil-Koni introduces heavy-duty mobile column lift series

Stertil-Koni announced the introduction of the ST 1085, its mobile column vehicle lifts. This new model features a lifting capacity of 18,500 lbs. per column and is equipped with extra-long adjustable pick-up forks of 14 in.—well suited to safely raise all types of vehicles, including those with super single tires, the company explained.

In addition, the width between the lifting forks is adjustable, so that vehicles

with variable wheel diameters can be lifted safely. The ST 1085 also features a Multi Master System, equipped with a control box on each individual column. In that way, lifting columns can be operated individually, in pairs or a complete set with the touch of a single button. Columns are interchange-

able, so they can be used at multiple locations, according to the maker.

The ST 1085 is available in four control system options, including a wireless option, delivering maximum convenience and access to the vehicle. These lifts operate on 24 VDC, require no external power source to operate, communicate by ZigBee mesh protocol for high reliability and no cross channel interference and are powered by standard deep cycle batteries that typically last up to two weeks prior to recharging. Stertil-Koni www.stertil-koni.com Rapid Response: 800-930-7204 ext. 55173

www.FERapidResponse.com



### **National Bus Trader**

The Magazine of Bus Equipment for the United States and Canada

Volume XXXVI, No. 11

October, 2013

Serving the bus industry since 1977 Visit us at www.busmag.com

# Bus Lifts and Garage Equipment Guide

Stertil-Koni, recognized as the global market leader in heavy duty vehicle lifts, is the preferred supplier to the world's leading organizations associated with bus and truck maintenance and service. The company's breadth of products meets all ranges of lifting needs and includes mobile column lifts, two-post, four-post, in-ground piston lifts, platform lifts, half-scissors and its innovative axle-engaging, in-ground, scissor lift configuration, ECOLIFT. Stertil-Koni has also recently begun installing the innovative DIAMOND LIFT, a full-rise telescopic piston lift designed to set new standards in precision heavy duty lifting.

Most recently, Stertil-Koni has introduced FREEDOM LIFT, a new series of heavy-duty, hydraulic two-post lifts providing wheels-free access and delivering optimal performance, safety and durability. Four models are available, with lifting capacities of 16,000, 20,000, 26,000, and 30,000 pounds respectively. These lifts feature a telescopic assembly, swing arms with a wide range of usability and a footprint requiring no mechanical structure overhead. The result is a symmetrical open floor design that optimizes workspace in the shop and ensures optimal safety.

In addition to market leadership and product engineering, Stertil-Koni has also taken a leadership role in supporting municipalities and bus lines as a strive to contain cost and improve margins by going "green." Two recent product introductions provide a good case in point. With the introduction of EARTHLIFT, Stertil-Koni brought to market the first hydraulic, green mobile column lift in the industry. Its columns are made with components that are 98 percent recyclable and the Active Energy Retrieval System (AERS) allows operators to achieve 35 percent more lifting cycles at maximum lifting load. What's more, the onscreen display highlights the



AERS system, enabling the operator to see savings in real-time. In the equally demanding world of in-ground lifting, Stertil-Koni pioneered with the introduction of the U.S. patented ECOLIFT, with lifting capacity up to 90,000 pounds. It is the industry's original ultra-shallow, full-rise in-ground axle engaging lift. In addition, ECOLIFT uniquely combines high pressure, low volume hydraulics and only requires 3.5 gallons of fluid per scissor – and nothing is buried. This lift ensures sizeable cost savings on construction and installation and can be utilized in existing workshop pits and even at locations with high water tables.

Highlighting the company's recent achievements, company president Jean DellAmore states, "Every day we are driven by three simple words: "Freedom of Choice." We are committed to providing our customers with the highest quality, most advanced and broadest range of vehicle lifts to solve all heavy-duty lifting needs."





the marketing chair for the National School Transportation Association.

 CleanFUEL USA announced the addition of **Blair Poulsen** as director of sales. Poulsen brings more than 23 years of propane industry experience to his new role, most recently as regional sales and marketing director for Heritage Propane and AmeriGas Propane. He currently serves as chairman on the Nevada Board for the Regulation of Liquefied Petroleum Gas.

Stertil-Koni announced that Nathaniel Treen has joined the company as CAD Drafter. Treen brings a strong technical background to his new post, previously serving as a CAD Drafter at Leach Wallace & Associates, an engineering consulting and design firm. He also has extensive experience in the field of CAD as well as graphic engineering drafting.





#### Lift heavy duty vehicles

Stertil-Koni Freedom Lifts, Nos. SK 2.20, 2.26 and 2.30, have lifting capacities of 20,000 lbs, 26,000 lbs and 30,000 lbs, respectively. Designed to provide a combination of peak performance and safety through a symmetrical, open-floor design that optimizes workspace in the shop, these lifts are similar to the recently introduced 16,000-lb capacity Freedom Lift. All of these lifts feature a clean, ergonomic design with wheels-free lifting, telescopic swing arms with a wide range of usability and a footprint that requires no mechanical structure overhead. The No. SK 2.20 can lift a vehicle within 58 seconds while the Nos. SK 2.26 and 2.30 require 95 seconds.

Circle 154 on card, or enter at "e-inquiry" on VehicleServicePros.com

### November 2013 (Print)

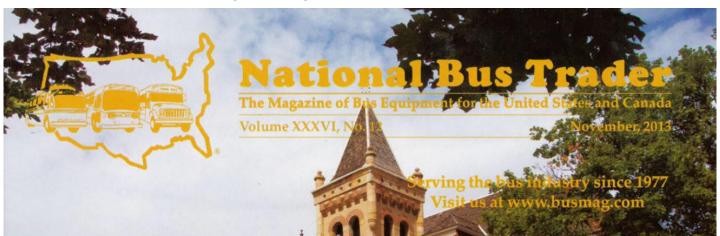




### STERTIL-KONI ST 1085 www.stertil-koni.com

The new ST 1085 features a 18,500-lb. lifting capacity per column and 14-inch adjustable pickup forks suited to safely raise all vehicle types, including those with super single tires. The lift also features a Multi Master System, equipped with a control box on each individual column.

### November 2013 (Print)



#### Stertil-Koni Introduces New Mobile Column Lift

Stertil-Koni, the leader in heavy-duty vehicle lifts – notably bus lifts, truck lifts and U.S. military vehicle lifts – announced on September 19 the introduction of the ST 1085, its latest innovation in high-performance, low-maintenance and safety-engineered mobile column vehicle lifts.

This new model, designed to deliver an optimal combination of flexibility and productivity, features a lifting capacity of 18,500 pounds per column and is equipped with extra-long adjustable pickup forks of 14 inches - well suited to safely raise all types of vehicles, including those with super single tires. In addition, the width between the lifting forks is adjustable, so that vehicles with variable wheel diameters can be lifted safely and easily. The ST 1085 also features a Multi Master System, equipped with a control box on each individual column. In that way, lifting columns can be operated individually, in pairs or a complete set with the touch of a single button. What's more, all columns are interchangeable, so they can be used at multiple locations.

In making the announcements, Stertil-Koni President Dr. Jean DellAmore stated, "The new ST 1085 leverages our tremendous company expertise in reliable hydraulic technology, which ensures efficient and smooth lifting with low maintenance – every time." The ST 1085 only takes 94 seconds to reach its maximum lifting height of 73 inches – making it one of the fastest mobile lifting columns in the world.

The ST 1085 is available in four control system options, including a Wireless Option, delivering maximum convenience and access to the vehicle. These lifts operate on 24 VDC, require no external power source to operate, communicate by ZigBee mesh protocol for high reliability and no cross channel interference, and are powered by standard deep cycle batteries that typically last up to two weeks prior to recharging. In that way, set-up time is minimized because no interconnecting cables are required, and safety is enhanced, as the fisk of operator tripping is eliminated. The ST 1085 is also available with:

The new ST 1085 Mobile Column Lift Series from Stertil-Koni provides a lifting capacity of up to 18,500 pounds per column. Features include pick-up forks that are 14 inches long and fast operation reaching its maximum height of 73 inches in only 94 seconds.

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## September 2013 (Online)

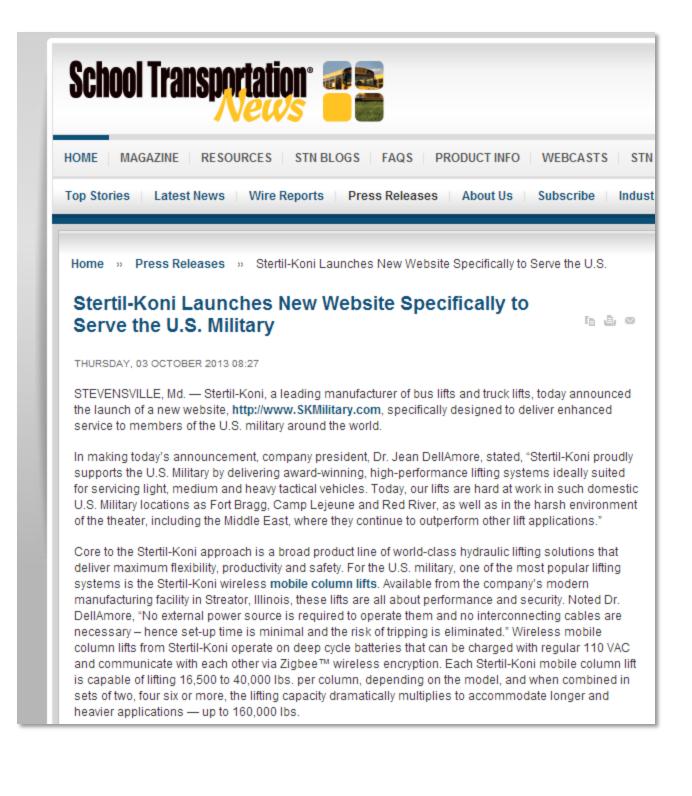


#### Stertil-Koni

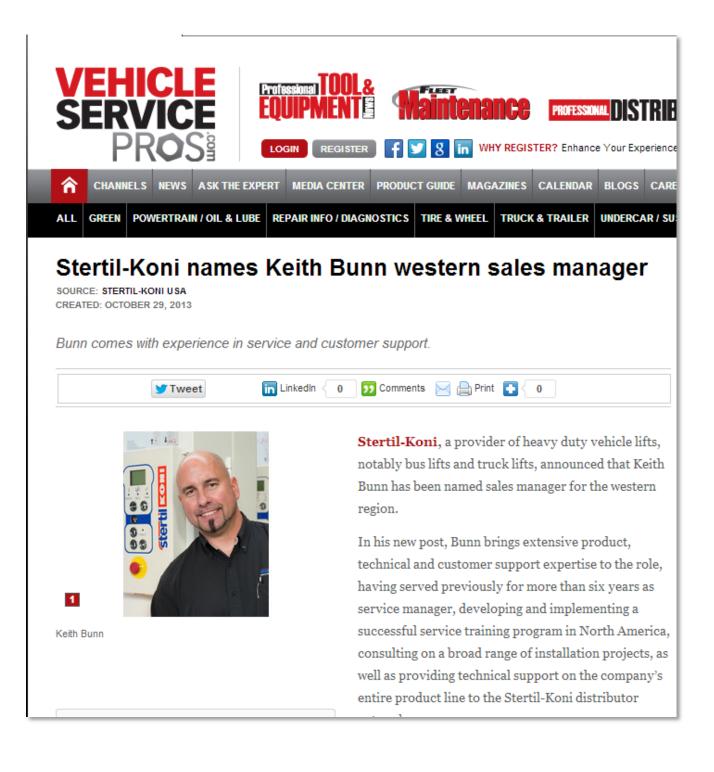
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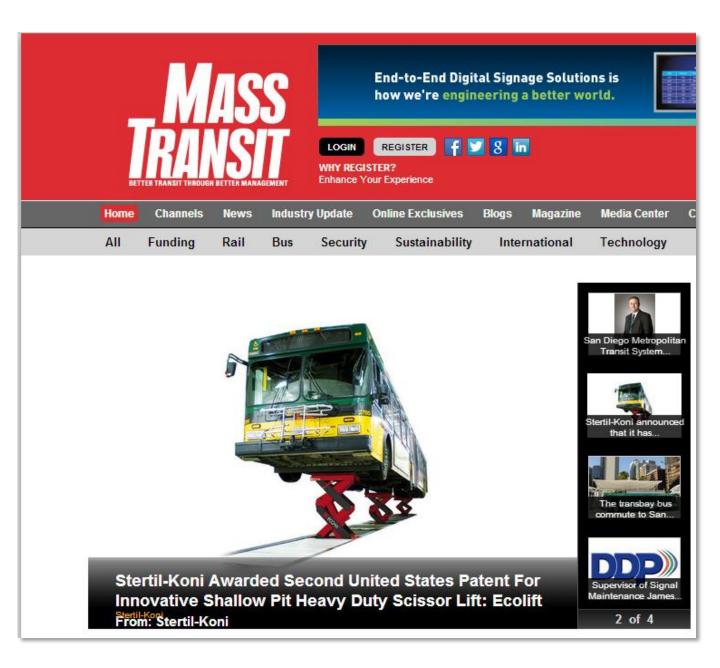
# **October 2013 (Online)**



## **October 2013 (Online)**



### November 2013 (Online – Mass Transit Home Page)



### November 2013 (Online)



### MD: Stertil-Koni Names Keith Bunn Sales Manager, Western Region

SOURCE: STERTIL-KONI CREATED: NOVEMBER 4, 2013

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Stertil-Koni announced Nov. 4 that Keith Bunn has been named sales manager, western region.





Keith Bunn has been named sales manager, western region, for Stertil-Koni. **Stertil-Koni** announced Nov. 4 that Keith Bunn has been named sales manager, western region.

In his new post, Bunn brings extensive product, technical and customer support expertise to the role, having served previously for more than six years as service manager at Stertil-Koni's U.S. headquarters in Stevensville, Md. During that tenure, Bunn had been responsible for developing and implementing a successful service training program in North America, consulting on a broad range of installation projects, as

Stertil-Koni