



FOR IMMEDIATE RELEASE

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**CIM ANNOUNCES DONATION BY ALLIANCE CONCRETE PUMPS,
PAPÉ® KENWORTH AND KENWORTH TRUCK COMPANY FOR
ANNUAL AUCTION AT WORLD OF CONCRETE**

(Las Vegas, Nev. – Dec. 4, 2023)—The Concrete Industry Management (CIM) program—a business intensive program that awards students with a four-year Bachelor of Science degree in Concrete Industry Management—is pleased to announce that the signature item for their annual auction at World of Concrete is a JMP-60 concrete pump and chassis donated by Alliance Concrete Pumps, Papé Kenworth and Kenworth Truck Company.

“We are very appreciative of the continued support from Alliance Concrete Pumps, Papé Kenworth and Kenworth Truck Company,” said Ben Robuck, CIM Auction Committee Chairman. “Their support speaks volumes to their commitment to the concrete industry and the importance these leading companies place on the CIM program. This concrete pump and chassis will help ensure a successful CIM Auction at the 2024 World of Concrete.”

Specifications for the JMP-60 concrete pump include:

General:

Radio Remote: Wireless Transmitter System with Tethered Backup Remote

Vibrator: Standard

Water Pump: Hydraulic Power 20 bar (290 psi)

Water Tank: 800 L (211 G)

Toolbox: Standard

Weight: 18,673 lbs./8,470 kg

Popular upgrades: Air Chuck, additional toolbox, storage rack, under deck lighting, heated water tank, heated hydraulic tank.

Pump:

Output: Rod Side 64 m³/h (83 yd³/h)

Pressure: Rod Side 88 Bar (1276 psi)

Hard Chromed Concrete Cylinder: 180 mm x 1000 mm (7" x 39")

S-Tube Size: 180 mm x 127 mm (7" x 5")

Outlet: 127 mm (5" HD)

Max. Aggregate Size: 63 mm (2.5")

Hydraulic Pump: Rexroth Hydromatic A11VO145

Hydraulic System Pressure: 350 bar (5076 psi)

Switching System: Hydraulic with manual override

Lube System (Hopper): Lincoln Automatic Greaser

Hopper Capacity: Easy Clean 450 L (119 gal)

No CDL Required

The Kenworth T280 series conventional chassis includes:

Model: T280

Digital Display & SmartWheel: Employs cutting-edge technology to deliver critical operating information to the driver. Standard instrument panel with 7-inch display.

Display: 7" display with virtual gauges

Engine: PAACAR PX-7

Transmission: Allison 2100 RDS 6-speed automatic

Roof Options: Raised roof option.

Bumpers: Aerodynamic, chrome

Front Drive Axles: Up to 12,000 lbs.

Axle Ratings (Front): 10,000 lbs.

Axle Ratings (Rear): 16,000 lbs.

Tires: 22.5"

Normal Kenworth warranty

Manufacturer's Suggested Retail Price (MSRP) of this concrete pumper and truck combination is \$245,000.

The annual auction will be held Wednesday, Jan.24, 2024 in the North Hall Room N262 of the Las Vegas Convention Center. For a full list of items, please visit www.concretedegree.com/auction.

Those interested in donating should contact CIM Auction Committee Chairman Ben Robuck at ben.robuck@cemex.com or (404) 456-6867.

About CIM

Receiving tremendous support from the concrete industry, the CIM program was the first of its kind in United States – a four-year Bachelor of Science degree in Concrete Industry Management. Since its humble beginning, the CIM program has expanded and offered at Middle Tennessee State University, California State University, Chico, Texas State University, New Jersey Institute of Technology and our newest program at South Dakota State University. Today, there are more than 1,600 graduates of the Concrete Industry Management program working in the industry.

The goal of the program is to produce broadly educated, articulate graduates grounded in basic construction management, who are knowledgeable of concrete technology and techniques and are able to manage people and systems as well as promote products or services related to the concrete industry. It entails a broad range of courses, from English and history to science and mathematics. A series of required business courses such as finance, marketing, management and business law are also taken throughout the length of the program.

The concrete-specific courses teach the fundamentals of concrete, properties and testing, concrete construction and more. All of these courses provide much more than what is simply in the text – they emphasize problem solving, quality assurance and customer satisfaction. They utilize practical case studies and an internship to make sure the student obtains real-world experience essential to starting a successful career. Additional opportunities include on-campus socials and other events providing industry networking and professional development.

In 2012, an Executive MBA program was added by the CIM National Steering Committee. The CIM Executive MBA is specifically designed for individuals with three or more years of experience in the industry.

The CIM program has provided and continues to provide future leaders for the concrete industry. To learn more about the program, visit www.concretedegree.com.