



## ALLIANCE CONCRETE PUMPS, PAPÉ® KENWORTH AND KENWORTH TRUCK COMPANY DONATE JMP-60 CONCRETE PUMP®

The JMP-60 is the do it all machine. When you need a line pump but don't want to pull a trailer around, this is the right machine for you.

### THE LEADER IN CONCRETE PUMP MANUFACTURING

Alliance Concrete Pumps understands that owner/operators don't want to spend time or money on expensive and complex maintenance often required by other brands of concrete pumps. They design their pumps with simplicity in mind, making sure you keep pumping and easily understand the equipment you maintain and operate.

**Easy to use | Outstanding performance | Reliable**  
**Economical to operate | Retains high resale value**

#### 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 (model as shown)
Popular Upgrades	Air Chuck, additional toolbox, storage rack, under deck lighting, heated water tank, heated hydraulic tank

#### PUMP

Output	Rod Side	64 m <sup>3</sup> /h (83 yd <sup>3</sup> /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**

### Kenworth T280 Series Conventional Chassis

The non-CDL Kenworth T280 combines a robust, reliable, versatile – and maneuverable – chassis design with a smart, streamlined exterior that substantially improves visibility. The cab provides enough room for a crew of three and all their gear comfortably!

**Model:** T280

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

**Engines:** PACCAR PX-7 - 260 HP, 660 LB-FT Torque

**Transmission:** Allison 2100 RDS 6-speed automatic

**Roof Options:** Raised roof

**Bumpers:** Aerodynamic, chrome

**Axle Ratings (Front):** 10,000 lb.

**Axle Ratings (Rear):** 16,000 lb.

**Tire Sizes:** 22.5"

**Standard Kenworth Warranty**

## 2024 CIM Auction AT WORLD OF CONCRETE®

Wednesday, January 24, 2024

#### Silent Auction:

11:00 a.m. – 12:45 p.m. PST  
in Room N263 in the North Hall

#### Live Auction:

1:00 p.m. – 2:00 p.m. PST  
in Room N262 in the North Hall

For online bidding options, please visit  
[www.concretedegree.com/auction](http://www.concretedegree.com/auction).







# CONCRETE INDUSTRY MANAGEMENT (CIM) AUCTION: **CONCRETE FACTS**

## What is the CIM Program?

In early 1995, the concrete industry began efforts to create the first (and only) four-year degree program in Concrete Industry Management (CIM). The CIM Program is designed to combat the anticipated shortage of skilled managers needed to support the expected growth in the concrete industry. The program teaches students the skills and techniques needed to excel in all segments of the concrete and concrete construction industries. CIM also offers a unique Executive Master of Business Administration (MBA) degree in CIM. The program is designed to expand the industry-academic partnership by bringing CIM to the business world through an Executive-type MBA.

## What is the CIM Auction?

The CIM Auction consists of a live and silent auction, hosted by the CIM National Steering Committee (NSC), concrete industry-related items, as well as other items, will be auctioned off to the highest bidder.

## Who does the auction benefit?

All proceeds from the auction will benefit the efforts of the CIM NSC and support of the CIM Programs at Middle Tennessee State University, New Jersey Institute of Technology, California State University - Chico, Texas State University and South Dakota State University. Long-term, the CIM Auction will provide on-going support for the operation of world-class academic programs in CIM, as well as leverage government funds for research and educational initiatives that will benefit the entire concrete industry.

## Why should I get involved?

The success of the auction, as well as the CIM Program as a whole, depends on the time and commitment of the entire industry. Investing in the CIM Program is an opportunity for the entire concrete industry to unite in an effort that will provide long-lasting benefits while increasing the professionalism and image of the industry. In addition, with your involvement in the auction, your organization will gain exposure to thousands of companies in the concrete industry. Each and every segment of the concrete industry, from sales management and marketing to manufacturing and production, will benefit from skilled professionals entering the workforce.

For more information, contact CIM Auction Committee Chairman Ben Robuck at [ben.robuck@cemex.com](mailto:ben.robuck@cemex.com) or **404-456-6867**.

