



THE CITY OF BELLA VISTA

ELECTRIC CRANE EASILY HANDLES MOVING LARGE GRADER TIRES

INTRODUCTION

Located in the heart of the Ozark Mountains, Bella Vista, Arkansas is a bustling city of more than 30,000 people. The city offers a multitude of shopping, schools, healthcare facilities and recreational opportunities

THE CHALLENGE

Among other municipal and utility services, the City of Bella Vista provides complete street maintenance for an area of approximately 47 square miles that includes more than 500 miles of roads. The city primarily uses motor graders to help maintain the roads and needed a reliable crane to load and unload large grader tires and heavier objects.

THE VENTURO SOLUTION

Duane Walker, a mechanic with the City of Bella Vista Street Department, researched options for the size of the crane needed to move grader tires. Grand Truck Equipment in Afton, Oklahoma recommended a Venturo Electric Mast Crane.

With Walker's help, Bella Vista selected the CT310KX, a four-function electric-hydraulic mast crane with a heavy-duty planetary electric winch. The folding boom and short mounting base give the crane a small footprint on the truck, allowing for a wider work area.

CONCLUSION

Walker operates the crane and service truck daily. He said the telescoping boom in particular, which he can manually

"The Venturo CT310KX crane works great for our needs. I am very pleased about its smaller size as it does not take up much space on the truck. It is reliable, and I have no complaints or issues. I would recommend it to others needing a similar solution."

- Duane Walker,
Mechanic, City of Bella Vista

extend with Venturo's precision control system, provides the key feature he needs to efficiently move larger tires and other heavy objects.