

1500 SERIES

# E-CRANE™

## QUILIBRIUM

*E-Crane International*

**"The main reason we went with the E-Crane was the ease of operation, efficiency and operator friendliness."**

Customer :	<b>WAYNE B. SMITH, Inc.</b>
Type :	10264 PD-E
Location :	Mississippi River, Louisiana, MO, USA
Application :	Off-loading bulk material from a barge
Mount :	Free standing pedestal
Lifting Capacity :	16.5 US tons/15 Mtons
Reach :	86.6 ft/26,4 m
Attachment :	8.5 yd <sup>3</sup> /6,5 m <sup>3</sup> grab
Power Source :	250-hp/186 kW electric motor
Productivity :	Exceeding 850 tons/hr.



In keeping with the philosophy of doing things better, Wayne B. Smith, Inc. was looking for ways to provide better service to their customers and gain an advantage over their competitors.

Mr. Pat Short, Project Manager for W.B.S. explained "The addition of the E-Crane to our off-loading facility has greatly improved our versatility. Not only are we more productive and efficient in completing jobs we have done for years, we have started to find new applications that allow us to offer more material handling services to our customers. With the pinpoint accuracy of the E-Crane, we have decreased the possibility of fugitive emissions while at the same time increasing worker safety."

Mr. Jerry Smith, General Manager for W.B.S. said the new E-Crane would be used dockside to unload bulk commodities. "It has the potential to increase capacity, but the main reason we went with the E-Crane was the ease of operation, efficiency and operator friendliness."



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