

1000 SERIES



CUSTOMER: TISCO

The successful installation of the second 1000 Series E-Crane® at the Tisco steel mill is the closing stone of the new scrap yard and confirmation of E-Crane's leading position in supplying solutions to the steel industry.

For this Tisco-project, E-Crane® provided a proven scrap yard layout and the material handling equipment for improved performance. E-Crane® scrap handling solutions utilize specially designed E-Crane® material handling equipment and state-of-the-art communications to improve the logistics and reduce operating costs.

Mr. Lieven Bauwens, President and Director at E-Crane® Worldwide, says: **"We are very excited about this opportunity to work closely together with Tisco management in the development of China's first state-of-the-art steel mill scrap yard.**

Type:	7317 B GA-E
Location:	Shanxi, China
Application:	Unloading Trucks, Railcars Loading Scrap Baskets,
Mount:	High Portal on Rail Lower
Lifting Capacity:	13.6 tons
Reach:	31.7 m
Attachment:	3 m³ Orange PeelGrab & Rectangular Scrap Grab
Power Source:	200 kW Electric Motor

"Once again E-Crane® is a key partner with a visionary customer setting new standards for scrap catering services inside Chinese steel mills!"

E-Crane® believes in the strength of this partnership with Tisco, one of China's largest fully integrated iron- and steel complexes. We are confident that this project will help us solidify our position as a clear leader in providing scrap handling

solutions for steel mills worldwide."

The first E-Crane® has accumulated over 25,000 hours and with the EAF (Electric Arc Furnaces) now at full production, the second E-Crane® will contribute in the 'around-the-clock' scrap basket loading operations.

"Within our excellent long term relationship with Tisco management and Tisco design and construction teams, we hope that the completion of this exciting project will be the first of many."