



Balzer Inc. Introduces New Patented Steerable Track System

Press Release, June 2013

MOUNTAIN LAKE, Minnesota (June 1, 2013) - An all new, patented steerable track system is now available from Balzer. The rear steering tracks turn as tight as a tire with 10 degrees of steering radius per track assembly. The front axle remains fixed, acting as a pivot point for the rear steering axle to follow. With four tracks per machine versus just two, it offers ultimate flotation with a larger foot print.

Each track presents a foot print surface equal to 2,592 square inches. The tracks are designed with a double tandem system which allows the idlers and bogies to divide the weight properly. Steerable rear tracks make it the most maneuverable system on the market with the ability to carry massive capacities while minimizing compaction.

The patented steerable track system from Balzer is available on Balzer manure tanks as well as all models of large capacity grain carts. The retail add-on price for tracks is \$29,750.

Balzer Inc. serves niche markets which allows the company to adapt quickly to the high demands placed on today's producer. Balzer strongly believes in being good stewards of agricultural environments. The new steering Field Floater 4 on tracks takes your operation to the next level with maximum productivity and efficiency.

To learn more about the full line of Balzer equipment, visit www.balzerinc.com.

Balzer reserves the right to make changes without notification. For more information, please contact: Laura Blomme, Director of Marketing, lblomme@outlook.com or 612.839.9967.

Balzer Inc. has been a leading manufacturer of agricultural equipment serving niche markets since 1947. Balzer is committed to helping producers increase profitability while being good stewards of agricultural environments.