



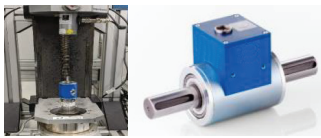
Non Contact Torque Measurement



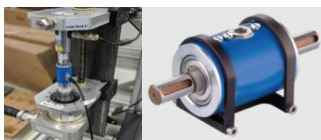
STANDARD SENSOR SYSTEMS FOR THE CONTACTLESS TORQUE MEASUREMENT SERIES: LXT 970, LXT 971, LXT 974, LXT 980, LXT 981, LXT 984, and LXT 990

Target applications:

Test Benches



End of Lines (EOL)



Agricultural Applications



Advantages:

- Competitive Pricing
- Short Lead Time
- Excellent price/performance
- High accuracy

- Competitive pricing
- Short lead time
- Excellent price/performance
- Standard accuracy

- Agricultural Application Design Expertise
- Customizable Up to 10,000 RPM Capability
- Sole sensor supplier for agricultural applications
- Protection class IP65

Benefits:

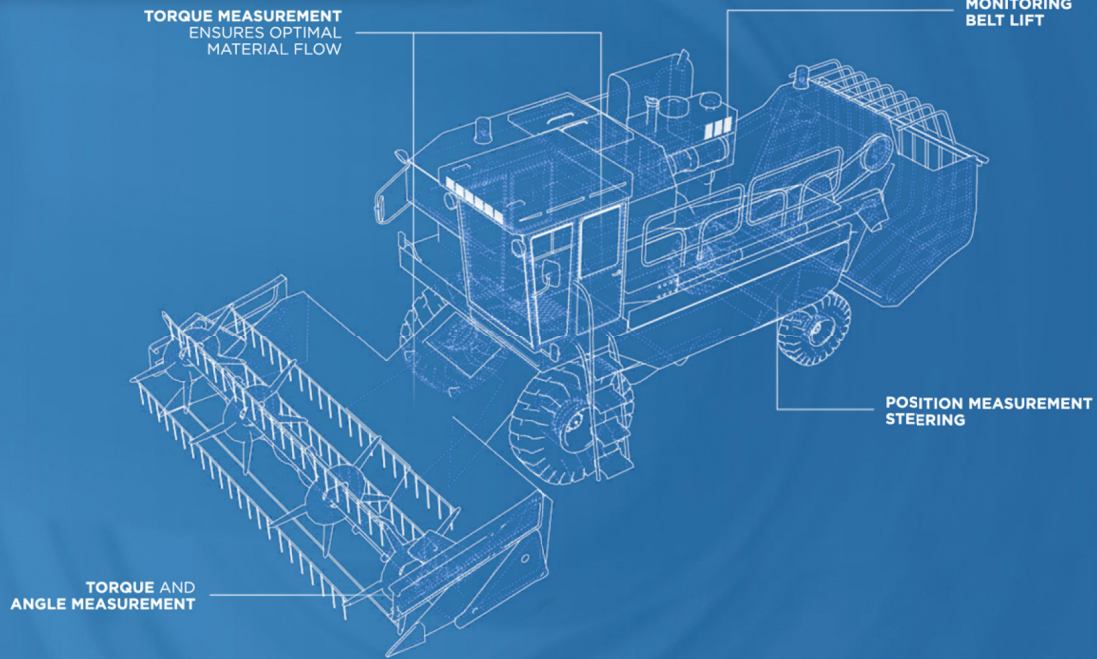
- Excellent price/performance
- High availability with off-the-shelves products
- Very Cost Competitive

- Excellent price/performance
- High availability with off-the-shelves product

- Reduction in fuel consumption
- Reduction in amount of fertilizer used
- Weight saving for the design of the equipment
- Optimization of design (rotary harrow)



Non-Contact Torque Measurement for Agriculture



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