

newsletter

Next-Gen Unitized Agri Hub

Designed for long performance

Whether designing a new agricultural equipment or replacing bearings in existing one, high availability of machinery is crucial to meet productivity expectations.

Using the BMI Agri hub as a solution can make it possible.

The service life of BMI Agri Hub can be multiple times longer than a traditional bearing due to:

- An integrated flange and unique sealing design
- A sealed & greased hub solution that is maintenance free

Save time and increase productivity by:

- Using a preassembled unit, which simplifies installation
- Extensive last and field test reveals that the BMI agri hub for tillage disc can deliver 5X life for OEM and end user.



Built to extend the capabilities of the standard BMI Agri Hub units for tillage with -

- 10% more bearing loading capacity**
- 20% larger shaft**
- 30% thicker steel flange**
- 40% larger seal contact area**

OEM benefits

1. Reduce warranty, engineering and testing costs
2. Unitized design helps reduce assembly costs

End-user benefits

1. Greater uptime and productivity
2. Reduced relubrication and mechanical maintenance costs
3. Higher-speed tillage

For more details on stock, prices and availability contact our sales team at sales@bmibearings.com

