SUCCESS STORY

Disc harrow: soil preparation equipment



CONTEXT OF THE CUSTOMER'S CHALLENGE

Place: Greece

Application: Agri/soil preparation machine with independent disc harrow

Usage conditions: High risk of pollution and impacts – Very high loads

Customer requirements: Increase the durability of mounted parts to ensure

premium quality on its machines

Product in use: Hub from competition

NTN'S RECOMMENDATION

As the application is very severe in terms of pollution and impacts, NTN offers its Agri Hub

- Reinforced seals with multiple protection systems: cassette seals with antistatic grease and 8 seal lips on the exposed side
- Optimised housing design for impact resistance and seal stability

RESULTS

► For the farmer:

 Increase in the operation lifetime of its equipment (3 times) and therefore better profitability of its investments and improvement of its productivity

► For the manufacturer:

- Increase its image on the market by proposing higher qualitative products
- Improve its competitiveness on the market by offering warranty to its customers at benchmark level





Elevated load capacity



Impact resistance

SAVING WITH NTN AGRI HUB:

2 500 € PER YEAR

Reduced maintenance interval Less sitting idle service

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