



Helping farmers improve productivity, efficiency and safety

SKF solutions for the agriculture industry



The Power of Knowledge Engineering

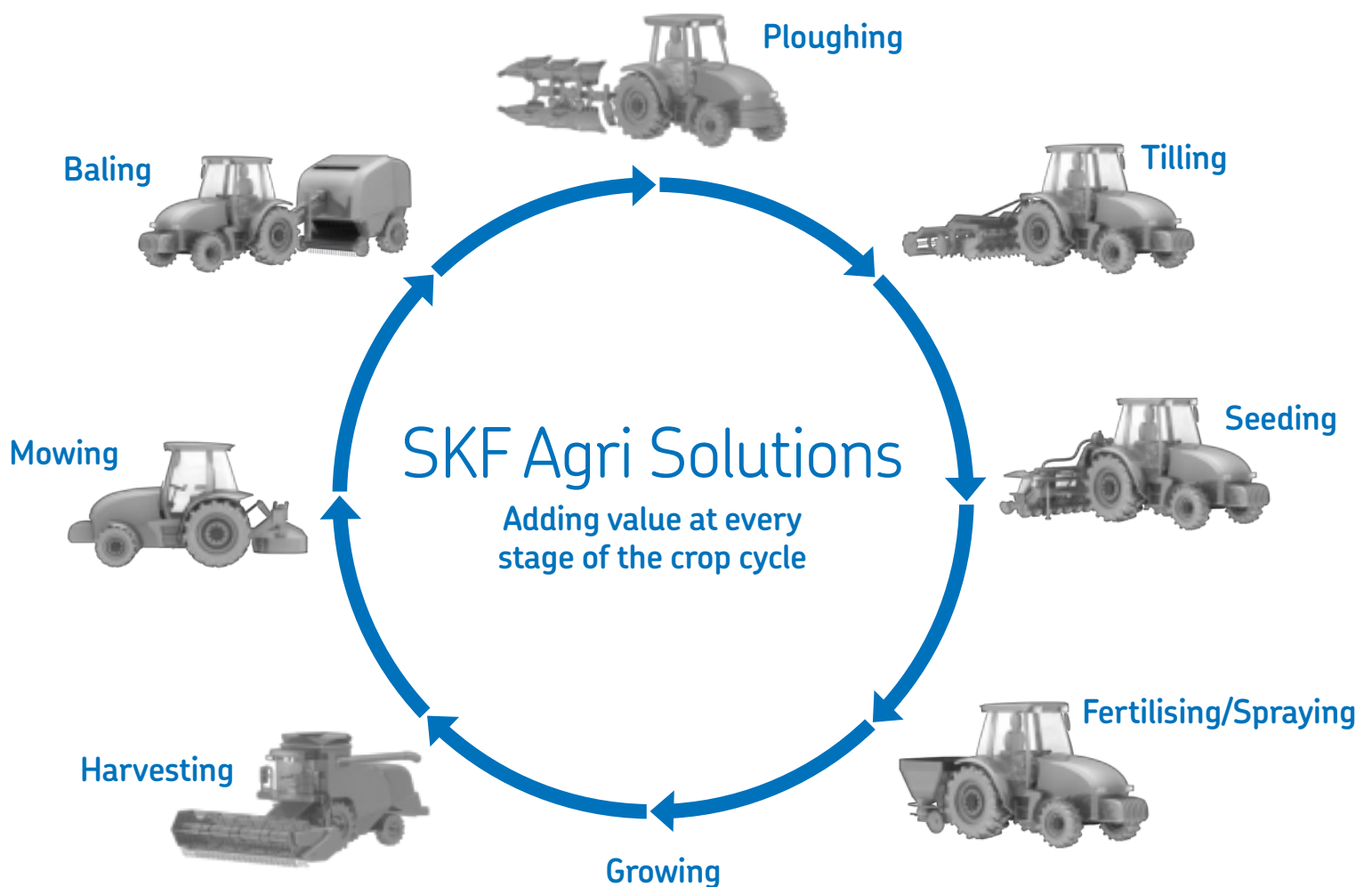
Applying the power of SKF knowledge engineering to meet the challenges of modern farming

Drawing on expertise in a range of technical areas – from bearings and seals to lubrication and mechatronics – SKF is helping to meet the challenges of modern farming. Our products, tested not only by SKF in house but on working farms, are designed to deliver a wide range of benefits to both equipment manufacturers and farmers:

- **Reduced maintenance time and costs**
- **Improved equipment reliability and availability**
- **Increased farming precision**
- **Enhanced worker safety**
- **Reduced environmental impact**
- **Global parts availability and fast delivery**

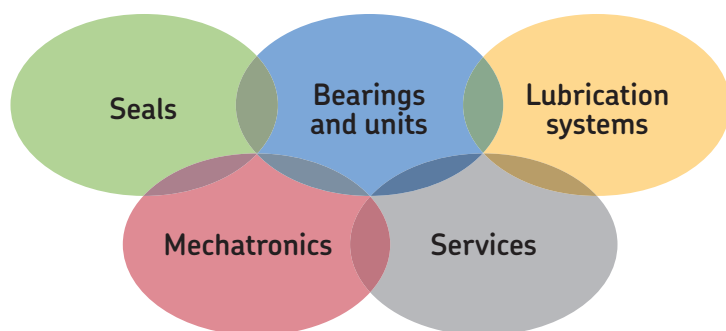
SKF offers innovative solutions for every stage of the crop cycle including ploughing, tilling, seeding, growing, fertilising, spraying, harvesting, mowing and baling.

With a global manufacturing footprint and dedicated distribution network, SKF is an ideal partner for international equipment manufacturers and a reliable source of parts for the local agriculture aftermarket.





*For more information, see the inserts in the pocket of this folder,
consult with your SKF representative or visit www.skf.com/agrisolutions*



The Power of Knowledge Engineering

Drawing on five areas of competence and application-specific expertise amassed over more than 100 years, SKF brings innovative solutions to OEMs and production facilities in every major industry worldwide. These five competence areas include bearings and units, seals, lubrication systems, mechatronics (combining mechanics and electronics into intelligent systems), and a wide range of services, from 3-D computer modelling to advanced condition monitoring and reliability and asset management services. A global presence provides SKF customers uniform quality standards and worldwide product availability.

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