



combi wear parts
move the earth

SPECIFICATION





LOW PROFILE

Ensures good penetration which, brings lower fuel consumption and less stress on the machine.

PRECISE FIT WITH LARGE CONTACT SURFACES

Extended life time, more teeth per adapter which, leads to lower maintenance cost.

STRONG AND RELIABLE ADAPTER

Extended operation time, which leads to lower maintenance cost.

MECHANICAL LOCK

User friendly, safe and quick tooth exchange.

REUSABLE AND STRONG LOCKING PIN

Reduced cost for locks and reliable locking function.

LOCKING RING INTEGRATED IN THE TOOTH

User friendly, strong and reliable locking function.

TEETH WITH SELF-SHARPENING DESIGN AND HIGH AMOUNT OF WEAR MATERIAL

Extended operation time which leads to lower production cost.

C-REX has a unique mechanical lock that makes mounting and dismounting of the teeth much easier.

The lock is hammerless and consists of just one loose part, a locking pin that can be re-used throughout the lifetime of the system. All the teeth are supplied with an integrated locking ring which ensures a reliable function.

Using a specially designed locking tool it is easy to lock and unlock the tooth by simply moving the locking ring a quarter turn.

C-REX was designed with the focus on user friendliness, overall economy functional reliability and producing a system that is climate smart. To increase operation time for C-REX, the length of the teeth and proportion of wear material have been maximised. The adapters have also been reinforced to save costs for maintenance. Overall this means significantly lower operating costs for users.

All production of C-REX takes place in Sweden, which means consistent high quality and a reduced environmental impact.



www.combiwearparts.com



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