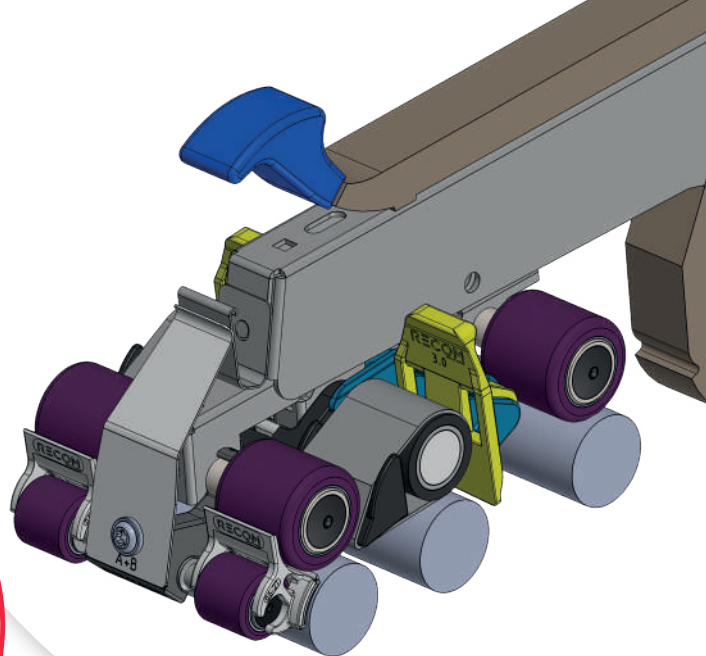


50%
longer lifetime
of the cots*
less maintenance
time



Upgrade Kit to RECOMPACT[®] 3.0

SWISS MADE

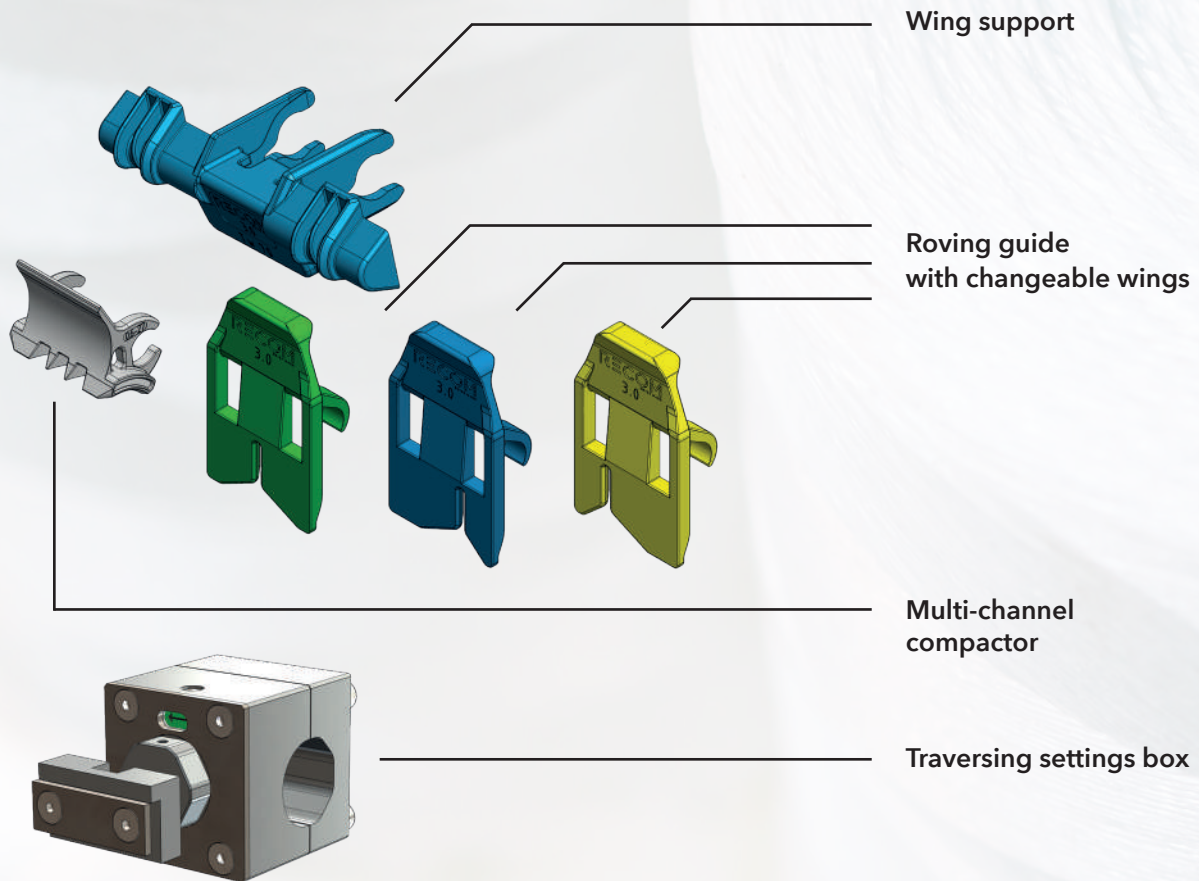
Mechanical compacting solution with Recomact 2.0 or other systems

100%
Swiss made.

*compared to other compact systems

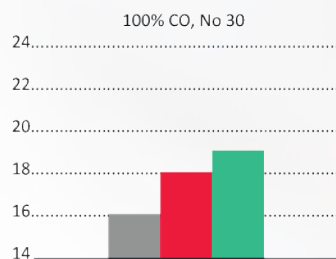
Upgrade Kit

Scope of Supply / Components

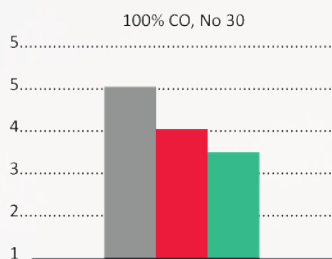


Impact on the yarn characteristics

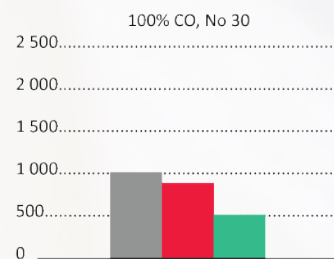
TENACITY IN CN/TEX



HAIRINESS H



IPI



■ Other mech. systems ■ RECOMPACT BASIC ■ RECOMPACT PLUS

ROI < 12 months - Environmentally friendly

Advantages

Your success is our mission.



ECONOMIC

- No additional energy required
- Increases production volume by up to 10%, by reducing TPI
- Higher yarn quality



LOW MAINTENANCE

- No rotation for Rollers and aprons needed
- 50 % higher lifetime of the cots and aprons in comparison with RECOMPACT 2.0 or other mechanical compact systems



APPLICABLE

- For any type of ring spinning machines
- Easy to install
- Processes all standard materials

MORE PERFORMANCE

- Optimized geometry for mechanical compact, less yarn breaks (RECOMPACT 3.0 Plus)
- Precise centering for roving
- Excellent yarn characteristics



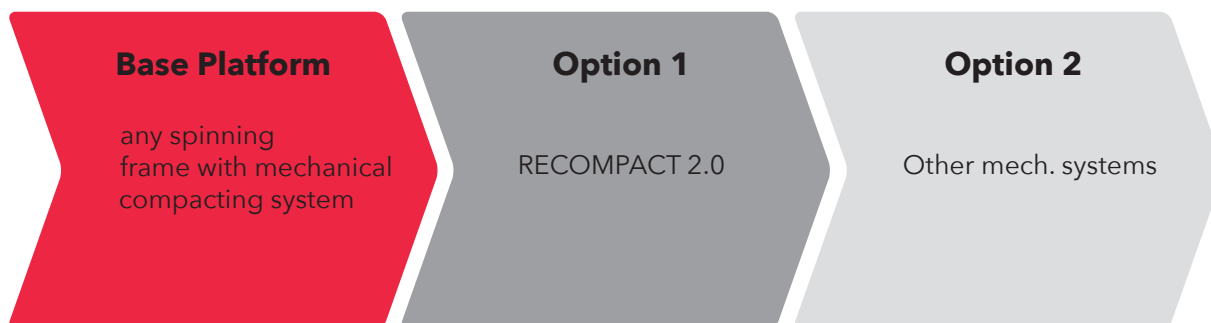
OPERATOR FRIENDLY

- Very fast clip on and clip off (RECOMPACT3.0 Basic)

Mechanical compacting solution

For ring frames

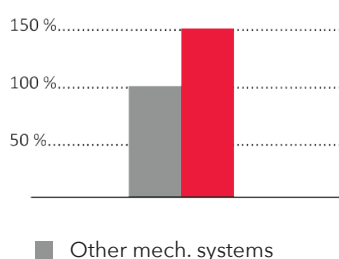
The Recompack 3.0 Upgrade Kit can be installed on every ringspin frame and is compatible with all types of top arms. Following options are possible:



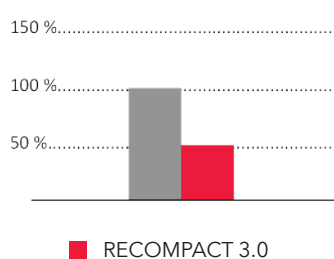
BIG CUSTOMER BENEFITS FROM RECOMPACT 3.0

- **Up to 50% longer lifetime** of the cots and aprons using more than 18 mm from cots and aprons width unique in compact spinning
- Change the roving position without stopping the machine, only change the wings
- No production losses
- No down time
- **Maintenance time reduced by at least more than 50%** in comparison with other mech. systems, no roller rotating and aprons wearing, longer grinding cycles

COT AND APRONS LIFE TIME



MAINTENANCE TIME



How does the principle of controlled traversing work?

TRAVERSING POSITION NO. 1

1

Start with yellow wing

TRAVERSING POSITION NO. 2

2

Change to green wing

TRAVERSING POSITION NO. 3

4

Grinding the front top roller, start with blue wing

3

Change to blue wing

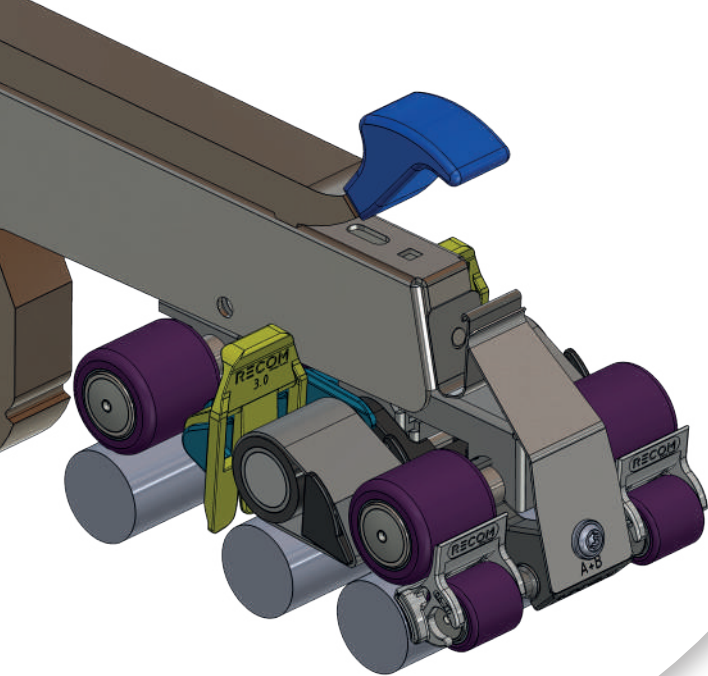
6

Change to yellow wing

5

Change to green wing

Repeat the steps from 1 to 6 according to your quality and performance control.



For free trials &
more information,
please contact us!



Swiss Industrial Solutions

Swinsol AG

Bahnhofstrasse 6-8
CH-9434 Au
Switzerland

T +41 71 510 92 51
F +41 71 510 92 59
www.swinsol.com
info@swinsol.com

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