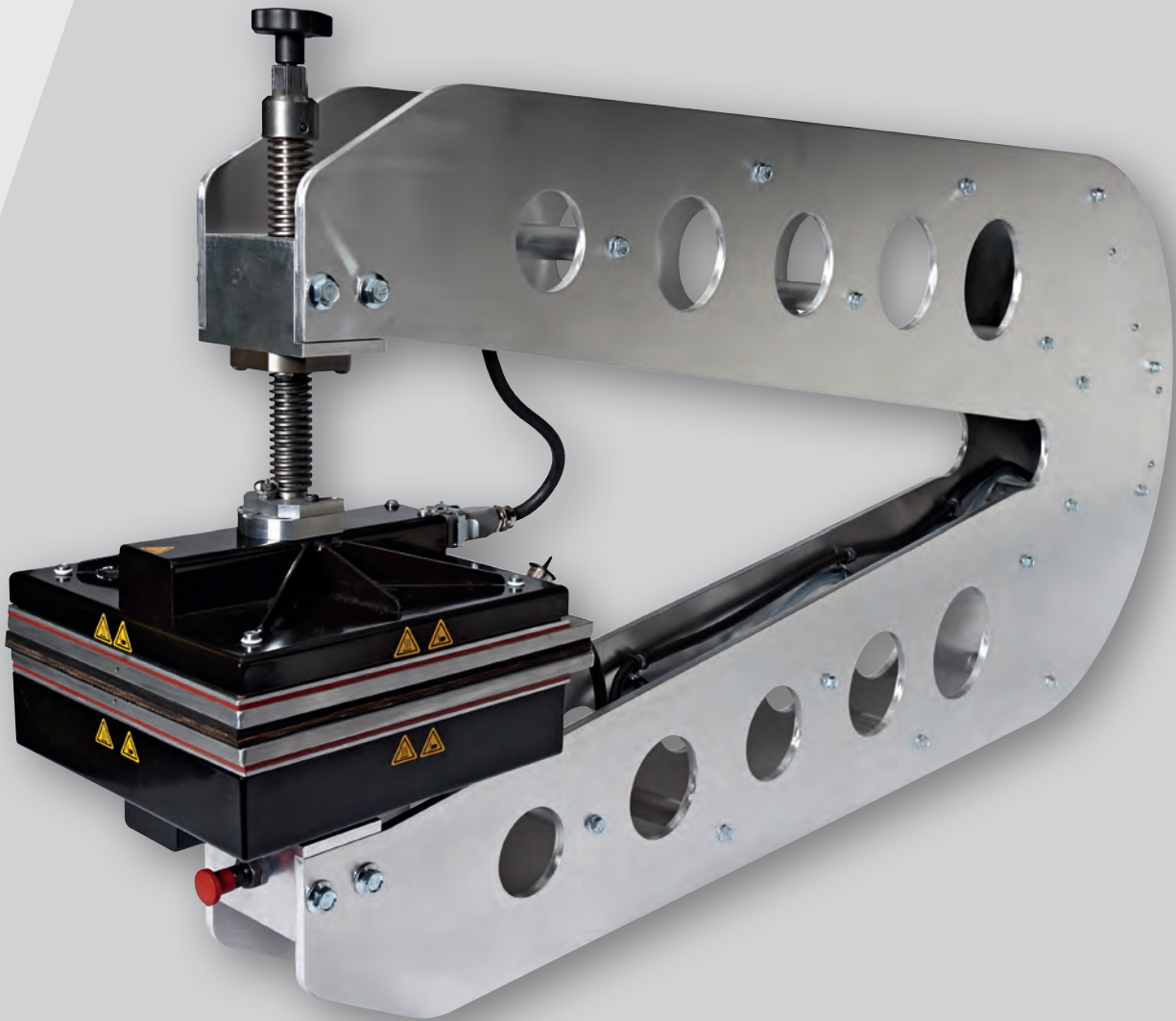




// ONE BRAND // ONE SOURCE // ONE SYSTEM



## REMAPRESS-C

Thanks to its compact design, light construction and removable heating plates, the REMAPRESS-C is optimally created for mobile use for the repair of fabric and steel cord belts.

# REMAPRESS-C

## Clean and Simple Repair of Conveyor Belts

Through our experience of thousands of self-made conveyor belt repairs, we know what is important. The REMAPRESS-C optimizes for mobile use on site. The necessary accessories can easily be transported with the removable heating plates in the accompanying transport box. The C-clamps can be supplied with a pneumatic, hydraulic or mechanical pressure system.

### Advantages

- Constant contact pressure to the splicing surface
- 3 different pressure systems: mechanical, hydraulic, pneumatic
- Integrated compressed air control (fig. 1)
- Integrated temperature control (fig. 2)
- Heating plates can be transported separately
- Transport box for heating plates and accessories is included (fig. 3)
- Heating plates equipped for water cooling
- Upper heating plate fixed with sliding mechanism (fig. 4)
- Connecting cables are put in a park position for transport
- Lighter than comparable C-clamps
- The round cutouts serve as carrying handles or attachment points



fig. 1



fig. 2

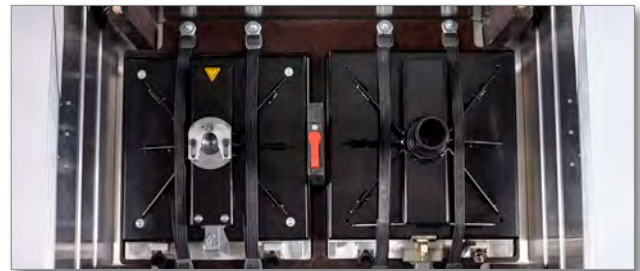


fig. 3



fig. 4

### Technical data

REMAPRESS-C	C 800	C 1000	C 1200
Max. belt width	1600 mm	2000 mm	2400 mm
Opening between heating plates	100 mm	100 mm	100 mm
Weight C-clamps	approx. 39 kg	approx. 46 kg	approx. 56 kg
Weight heating plates	approx. 7.5 kg on top approx. 9.5 kg below	approx. 7.5 kg on top approx. 9.5 kg below	approx. 7.5 kg on top approx. 9.5 kg below
Specific surface pressure	50 N/cm <sup>2</sup> (72 psi)	50 N/cm <sup>2</sup> (72 psi)	50 N/cm <sup>2</sup> (72 psi)
Heating surface	300 x 300mm	300 x 300mm	300 x 300mm
Max. temperature	175°C	175°C	175°C
Voltage	230V-1PH+N+PE	230V-1PH+N+PE	230V-1PH+N+PE
optionally	115V-1PH+N+PE	115V-1PH+N+PE	115V-1PH+N+PE
Performance	total 1.2 kW	total 1.2 kW	total 1.2 kW

Further belt widths upon request.



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