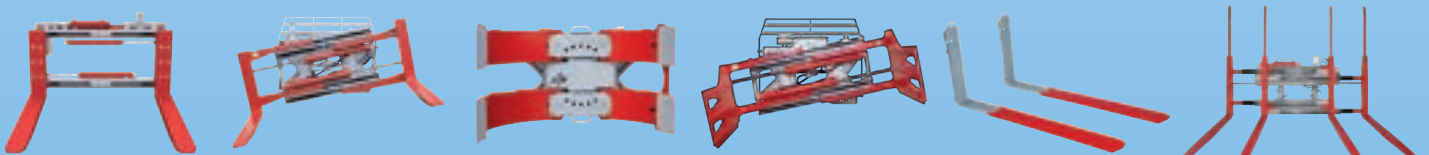
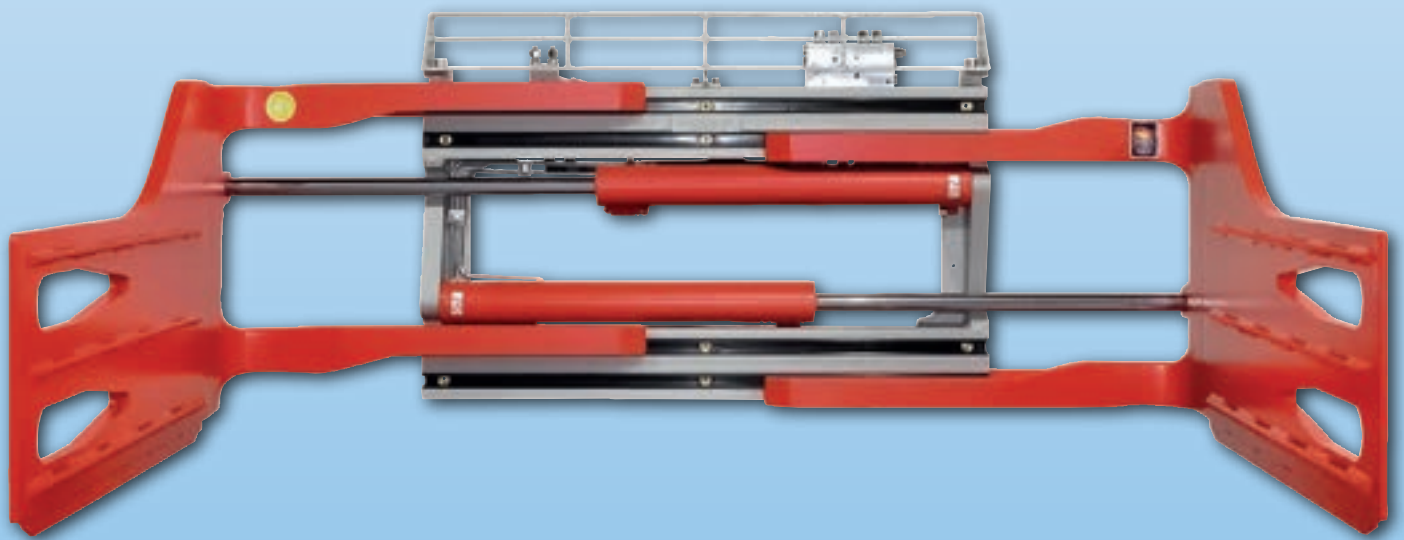
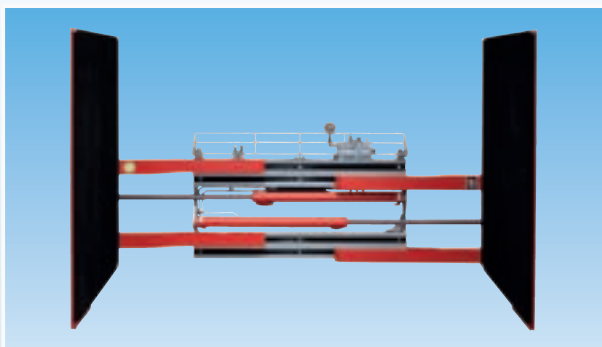


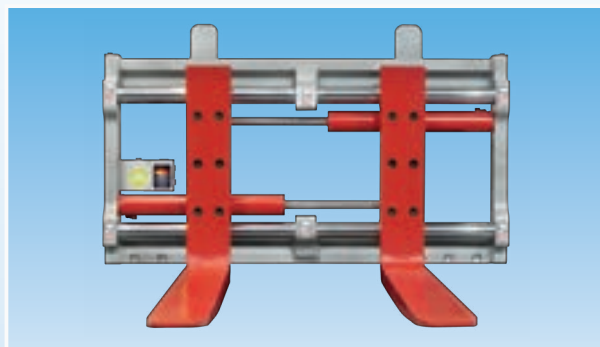
DURWEN BALE AND RECYCLING CLAMPS



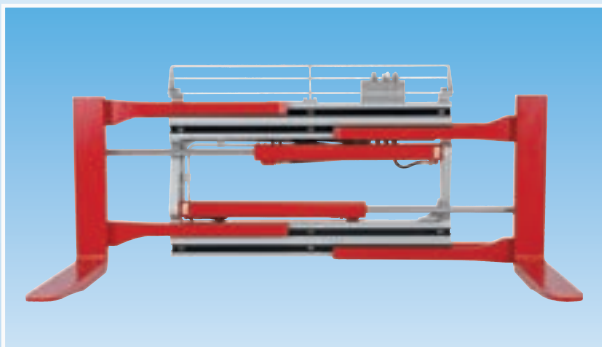
THE OPTIMISED SOLUTION FOR A LARGE VARIETY OF APPLICATIONS



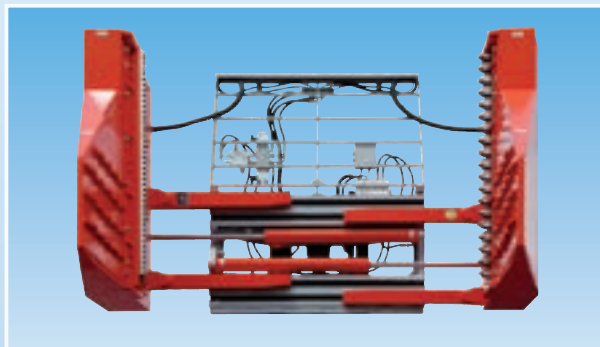
appliance clamp UKK-PD



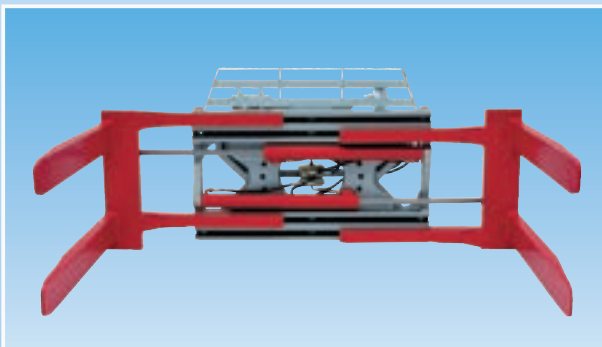
fork positioner ZVV-G, chromed bars



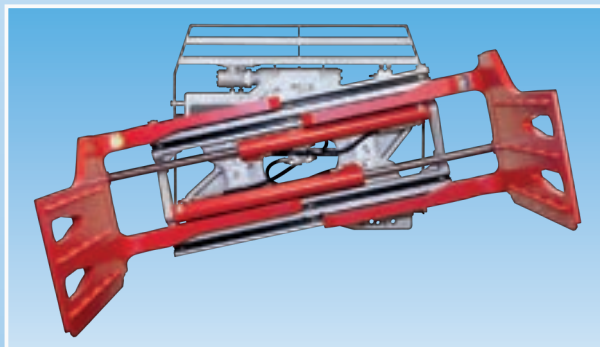
fork clamp PGK, integral sideshift



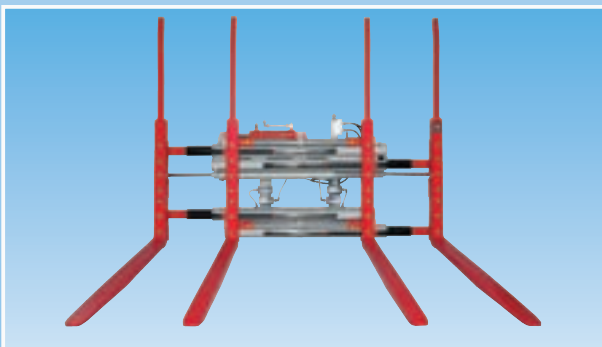
dewiring clamp SPBK



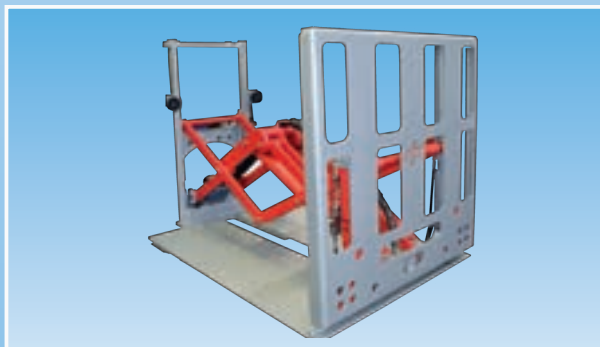
pallet inverter PWK, 360°, total rotation



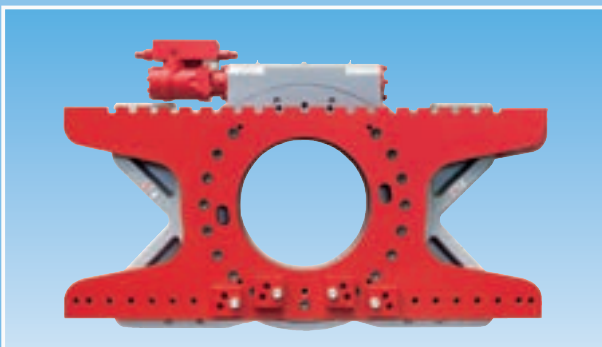
revolving bale clamp DPBK, 360°, total rotation



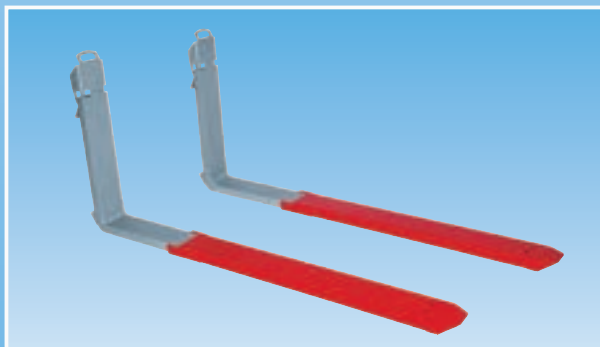
multipallet handler DPK



push pull KA

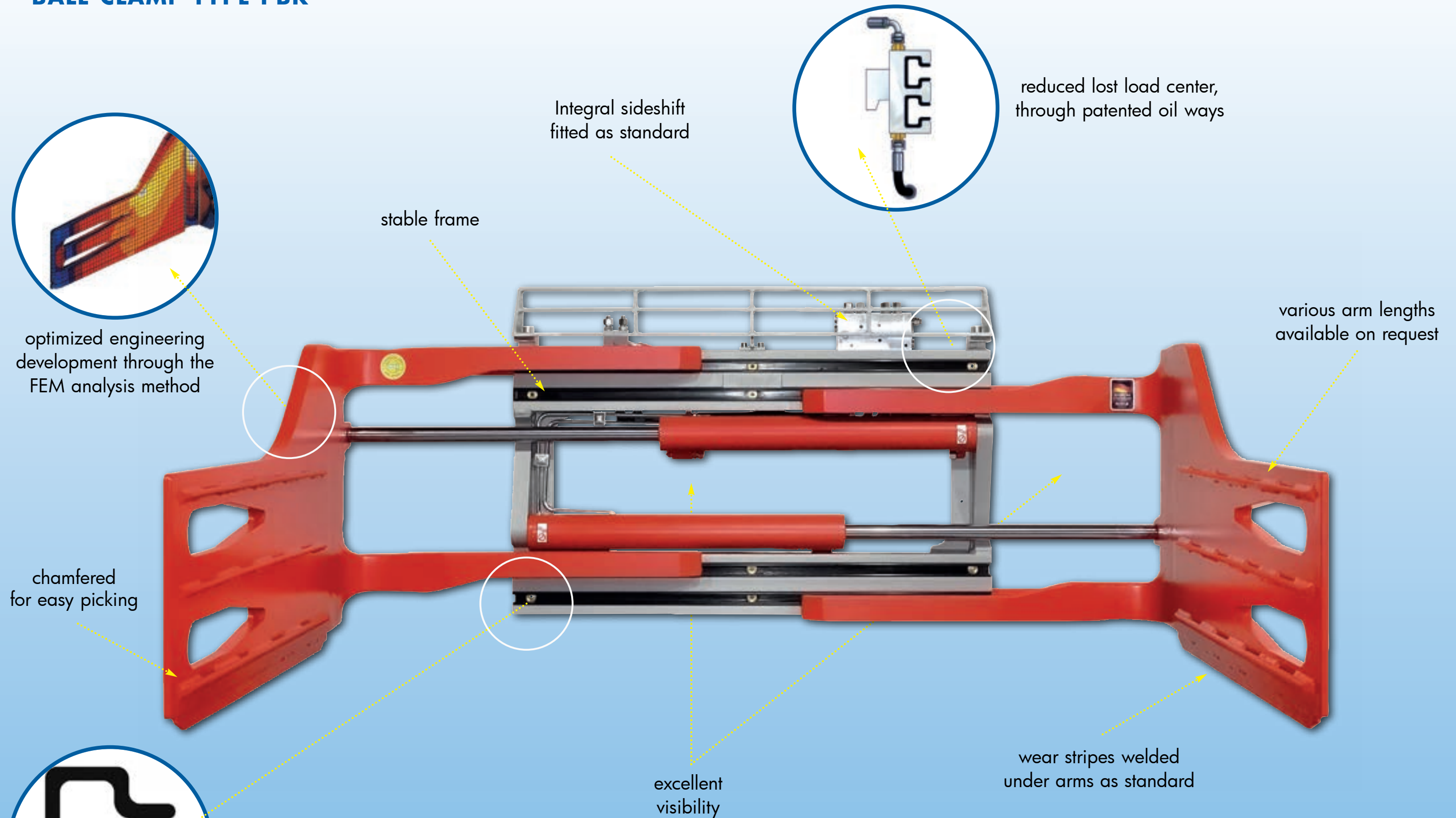


rotator DG-S



telescopic forks TGZ

BALE CLAMP TYPE PBK



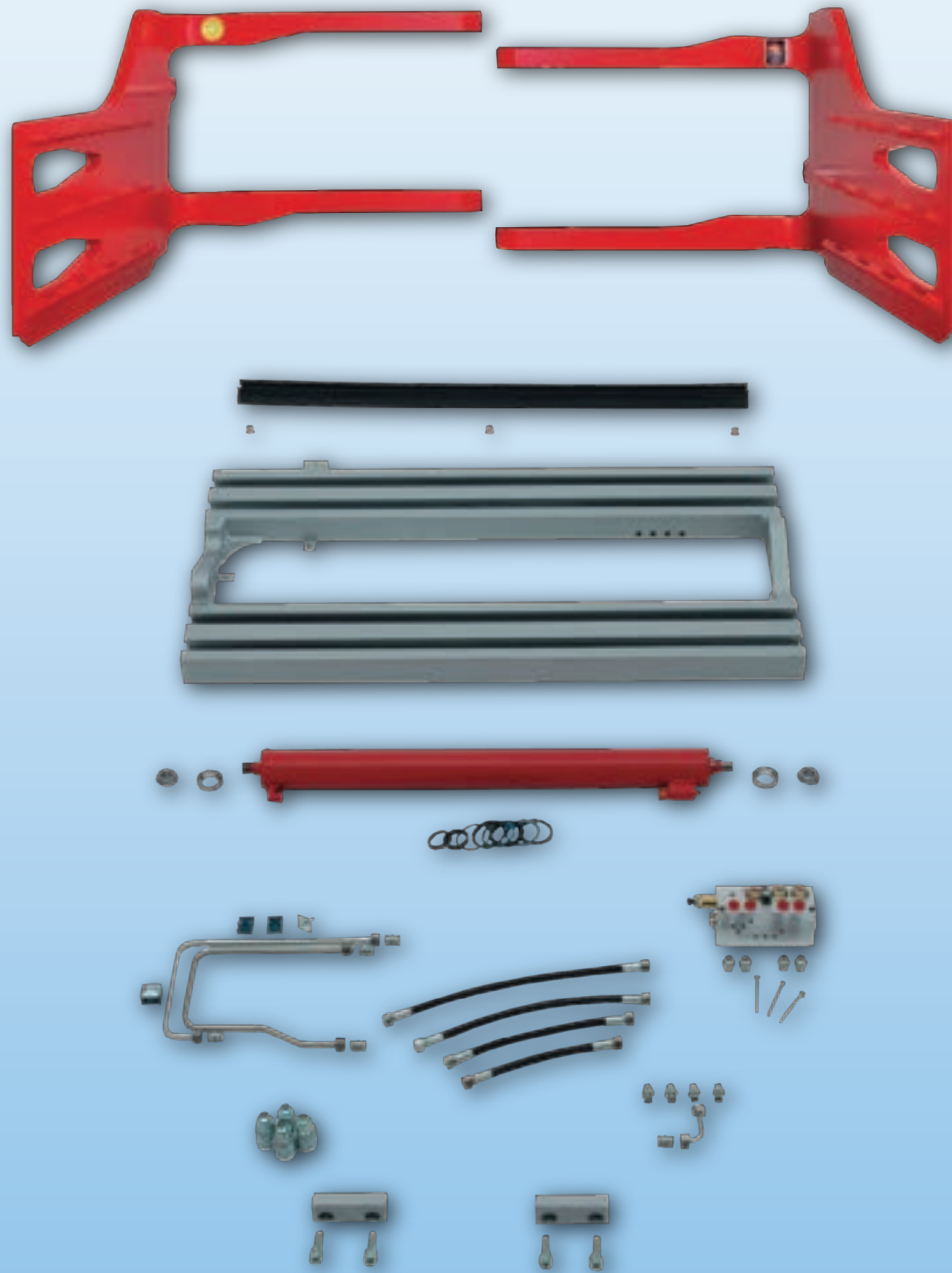
- compact design gives excellent visibility
- less lost load centre results in high residual capacity
- durable design
- different backrests upon request

- constant sideshift (+/-) 100 mm upon request
- compact rotator combination option (DPBK, 360°)
- bronze profile bearings upon request
- wear stripes under frame upon request



Durwen ServicePlus-Technology

Optimised full service for bale and recycling clamps



DSP-Technology is the Durwen ServicePlus performance that gives maximum utilisation with a minimum of maintenance and repair cost.

DSP-Technology allows quick and easy parts replacement by means of bolted modular key components.

DSP-Technology means:

- ▶ many common parts
- ▶ reduced maintenance costs
- ▶ wear parts with a first rate service life
- ▶ excellent product service life
- ▶ extended maintenance intervals
- ▶ reduced maintenance work
- ▶ maximum efficiency

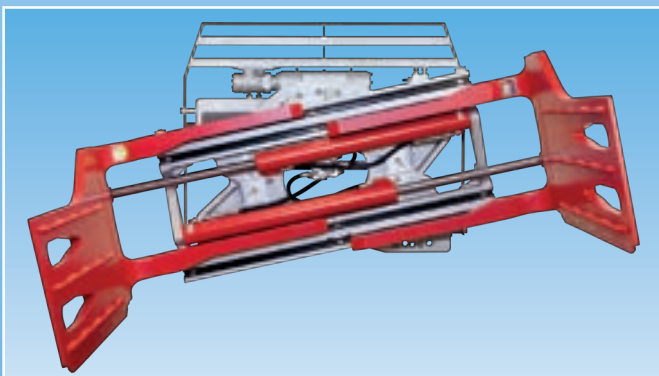
The Durwen ServicePlus package is based upon decades of Expertise - Know How that benefits customers because DSP-Technology is extra profit without extra costs.

DSP-Technology means short, managed maintenance intervals and reasonably priced replacement spare parts.

DSP-Technology is enhanced profit technology.



REVOLVING BALE CLAMP MODEL DPBK



RECYCLING AND CONTAINER VERSION MODEL PBK-CR

