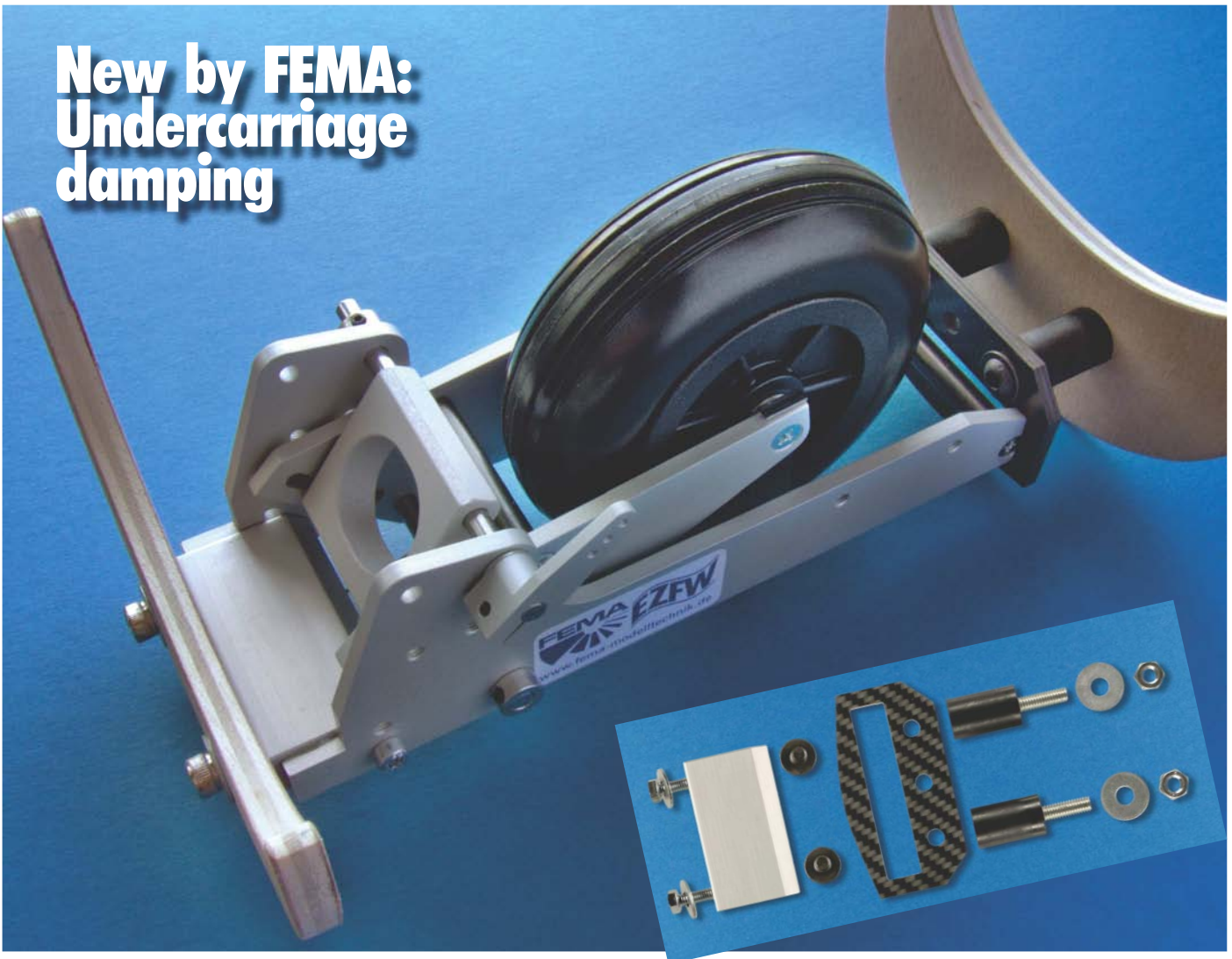


New by FEMA: Undercarriage damping



During a hard touch-down, the high kinetic energy is mainly absorbed by the rubber buffer which protects the retractable undercarriage and the model from damage. The buffer can be assembled easily between two half-formers as shown in the illustration. According to the weight of the model and the size of the landing gear, the damping can be adjusted optimally for all practical requirements with 1–3 rubber buffers. For cleaning and maintenance the retractable undercarriage can easily be removed by loosening the screws in the aluminium gearing block and subsequently mounted again.

The damping of the landing gear fits with all FEMA retractable undercarriages that were supplied so far. The damping set consists of the front aluminium bearing block where the retractable undercarriage is mounted in an oscillating way, the rubber buffer, the damper rocker and all screws and nut that are required for the installation.

Price, according to size
of the landing gear
48,00 - 58,00 €

 **FEMA MODELLTECHNIK**

Böhler GmbH · Obere Rebbergstr.11 · D-77709 Wolfach · Tel.07834/303 · Fax 07834/47735

Complete sets for a simply product choice

The complete set consists of all components required for the assembly.

K = Complete set for the assembly between two fuselage frames, consisting of retractable landing gear with wheel and wheel bracket, Z-shape servo holder, bent clevis, integrated wheel brake, bell crank, L-shape servo holder and wheel cover.

Options :

D = Landing gear damping with rubber puffers protects the model from damage due to a hard touch-down.

F = Landing gear suspension with gas pressure springs, high spring deflection, no deflection of the model during a hard touch-down.

| Stock number | Item | Price in EURO/piece |
|--------------|---|---------------------|
| 9834A/K | Complete set | 221,00 |
| 9834A/KD | Complete set with landing gear damping | 269,00 |
| 9834A/KF | Complete set with landing gear suspension | 296,00 |
| | (1X gas pressure spring, model weight *) | |
| 9824A/K | Complete set | 259,00 |
| 9824A/KD | Complete set with landing gear damping | 309,00 |
| 9824A/KF | Complete set with landing gear suspension | 334,00 |
| | (1 X gas pressure spring, model weight *) | |
| 9874FES/K | Complete set | 282,00 |
| 9874FES/KD | Complete set with landing gear damping..... | 332,50 |
| 9874FES/KF | Complete set with landing gear suspension | 357,00 |
| | (1 X gas pressure spring, model weight *) | |
| 9813A/K | Complete set | 283,00 |
| 9813A/KD | Complete set with landing gear damping..... | 337,00 |
| 9813A/KF | Complete set with landing gear suspension | 388,00 |
| | (2 X gas pressure spring, model weight *) | |
| 9864FES/K | Complete set | 312,00 |
| 9864FES/KD | Complete set with landing gear damping..... | 366,00 |
| 9864FES/KF | Complete set with landing gear suspension | 417,00 |
| | (2 X gas pressure spring, model weight*) | |
| 9814A/K | Complete set | 285,00 |
| 9814A/KD | Complete set with landing gear damping | 339,00 |
| 9814A/KF | Complete set with landing gear suspension | 390,00 |
| | (2 X gas pressure spring, model weight *) | |
| 9864FES/K | Complete set | 315,00 |
| 9864FES/KD | Complete set with landing gear damping..... | 369,00 |
| 9864FES/KF | Complete set with landing gear suspension | 420,00 |
| | (2 X gas pressure spring, model weight *) | |
| 9801A/K | Complete set | 336,00 |
| 9801A/KD | Complete set with landing gear damping..... | 394,00 |
| 9801A/KF | Complete set with landing gear suspension | 450,00 |
| | (2 X gas pressure spring, model weight *) | |

*With order, please, indicate model weight.