

Lean manufacturing

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LP-T0002

| Design | |
|--------------------------------|---------------------------------------|
| Material | |
| Seat / Backrest | PUR integral foam / PUR integral foam |
| Five star base xx10 Ø690mm | diecast aluminium |
| with dual castors (Ø 65mm) | unloaded braked - loaded unbraked |
| Column xx20 | safety gas spring, chrome plated |
| Backrest bow, polished | diecast aluminium |
| Total height * | 1030 to 1235mm |
| Thickness of seat / backrest * | 40mm / 30/55mm |
| Weight * | 17.50kg |
| Loading capacity | 120kg |
| Adjustabilities | |
| Seat height (acc. DIN 68877) * | 495 to 640mm |
| Seat tilt * | 0° to +5° |
| Seat lock | continuous |
| Backrest tilt * | 0° to -20° |
| Details | |
| Backrest | |
| Width top / bottom * | 210 / 440mm |
| Height * | 500mm |
| Seat | |
| Width * | 465mm |
| Depth * | 460mm |

Characteristics

Multifunctional lever for easy adjustment of seat height, backrest tilt and -pressure. Separate lever for seat tilt in 2,5°-grids. Seat with sliding-mechanism 60mm (in 10mm-grids) and backrest height 60mm in (10mm-grids) adjustment by push-button.

*: production- or model-related differences are possible

Revision status 16.11.2017

We are constantly developing our products for you in design as well as in quality. Please contact us about your special requirements for work places and employees. We offer you individual solutions for special seat and standing work places.

