

Rack and pinion presses transmit manual force constantly over the whole stroke.

### The advantages:

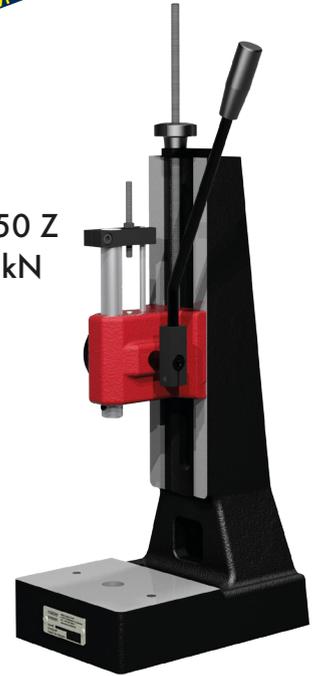
- Height adjustment of press head by threaded spindle
- Fine control thanks to direct transmission
- Stroke depth adjustable by set screw
- Ergonomically adjustable hand lever (360°)
- Accurately machined press table with 2 tool-fixing threads
- Highly versatile table bore

Ideal for delicate pressing and bending work.

CL 150 Z  
1.5 kN



CL 250 Z  
2.5 kN



| Type               |        |     | CL 150 Z              | CL 250 Z              |
|--------------------|--------|-----|-----------------------|-----------------------|
| Capacity           | kN     |     | 1.5                   | 2.5                   |
| Working stroke     | mm     | A   | 40                    | 50                    |
| Throat             | mm     | B   | 63                    | 80                    |
| Daylight           | mm     | C   | 50-240                | 45-295                |
| Table size         | mm     | DxH | 110x60                | 157x115               |
| Table bore Ø       | mm     | F   | 20                    | 20                    |
| Fixing holes       | mm     |     | 2 x M 8               | 2 x M 10              |
| Hole pitch         | mm     | G   | 66                    | 108                   |
| Ram bore Ø x Depth | mm     |     | 10 <sup>H7</sup> x 25 | 10 <sup>H7</sup> x 25 |
| Ram Ø              | mm     |     | 20                    | 20                    |
| Required space     | mm     | DxE | 110x160               | 157x237               |
| Weight             | ca. kg |     | 7.5                   | 20.5                  |

