

17-04 Spreitzer electrical centre vice

Energy-efficient production – trends in mechanical engineering



EZC, electrical centre vice 220-80 or 280-100

Energy-efficient production – trends in mechanical engineering. To optimize the manufacturing environment we can use electromechanical components.

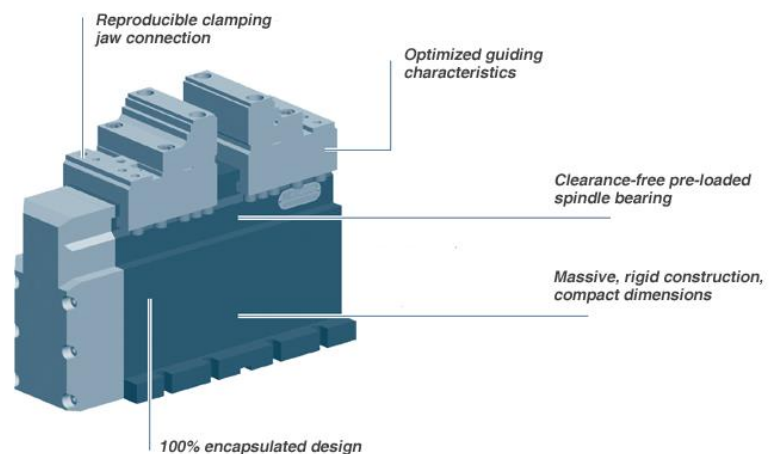
Electromechanical components are more energy efficient than pneumatically or hydraulically operated systems. In the field of workpiece clamping technology electrically driven compressors or aggregates had to generate so far air or oil pressure continuously to hold or clamp workpieces during machining securely.



EZC electrical centre vice

Available dimensions:

- EZC 220-80 (B203500004)
- EZC 280-100 (B203500002)



Advantages:

- Energy-efficient and Integrated sensor system
- Self-locking
- Material: modified steel surface hardened,
- Finish: functional surface precision grinded
- Centering accuracy $\pm 0,005$ mm
- Repetition accuracy $0,003$ mm

[more information on our website](#)



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