

**POWER
TOOLS**

VS

**PNEUMATIC
TOOLS**

ADVANTAGES & DISADVANTAGES

POWER TOOLS



Advantages:

- ✓ Running energy costs are significantly lower than with compressed air devices.
- ✓ Lower noise level.
- ✓ Very low vibration of the machine thanks to electronics
- ✓ The eccentric grinders deliver constant performance that can be continuously adjusted.
- ✓ Independence from compressed air.

Disadvantages:

- Danger of cable breaks, coil change may be necessary more often.
- Repairs are not permitted for electrical devices, otherwise the guarantee will expire.
- During continuous operation, the devices may heat up.
- Devices are usually somewhat heavier than compressed air devices.

PNEUMATIC TOOLS



Advantages:

- ✓ They are basically designed for a longer service life.
- ✓ Light weight and compact design.
- ✓ Easy to repair, small repairs can be carried out yourself. They are low-maintenance
- ✓ They are usually more ergonomic.
- ✓ No overheating.
- ✓ Depending on the situation, they comply with the safety guidelines (ATEX zones).

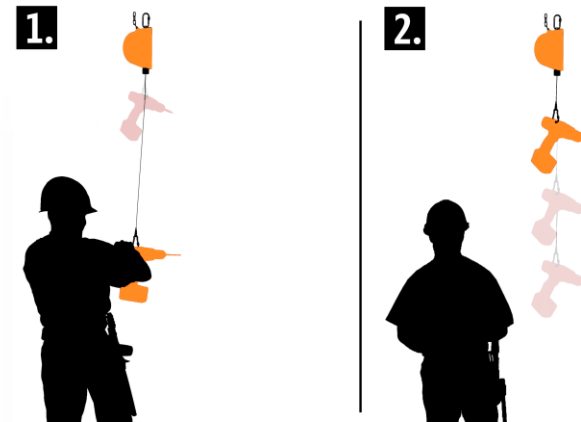
Disadvantages:

- The energy costs are a lot higher.
- The acquisition costs are generally higher, because in addition to the devices for the compressed air supply, an appropriately coordinated compressor and a refrigeration dryer must also be purchased.

No matter if you choose to work with **power** or **pneumatic** tools, we provide suitable solutions for an ergonomic setup in your production.

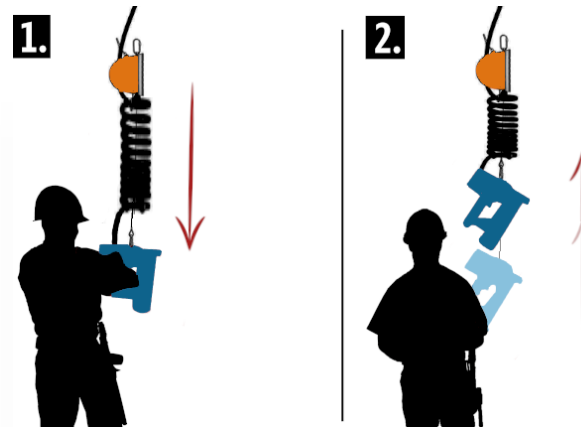
Explore our ergonomic solutions for your tool support:

FOR POWER TOOLS



[Click here](#)

FOR PNEUMATIC TOOLS



[Click here](#)

With over 100 years of spring balancer know how, we advise you competently on ergonomic tool support for your individual workplace design in production.

Do not hesitate to contact us !

Live e-meetings are possible as well.



kromer@kromer.com



+49(0)7665 50207 -0



www.kromer.com