

Stopper cylinder DFST

FESTO



Well-timed stopping

Highlights

- Extremely reliable
- Easy and intuitive commissioning
- Extremely sturdy
- Steel or plastic rollers depending on requirements
- Process-safe: automatic release of the lever deactivating mechanism
- Sensing the toggle lever position
- Attractively priced

The new DFST with cushioning is ideal wherever objects on transfer or conveyor systems in the automotive industry, small parts assembly, the wood or electronics industry have to be stopped, separated or synchronised. The many versions effortlessly handle heavy and sensitive workpieces, pallets, etc. – and at a reasonable price.

Sophisticated technology

The adjustable shock absorber allows you to commission the DFST effortlessly and intuitively – and the settings can be easily transferred to additional stoppers! There is no lower limit in the load range: all loads from 0 kg to the maximum load can be stopped.

Reliable and durable in operation

Easy commissioning is followed by extremely reliable operation and the robust DFST can also

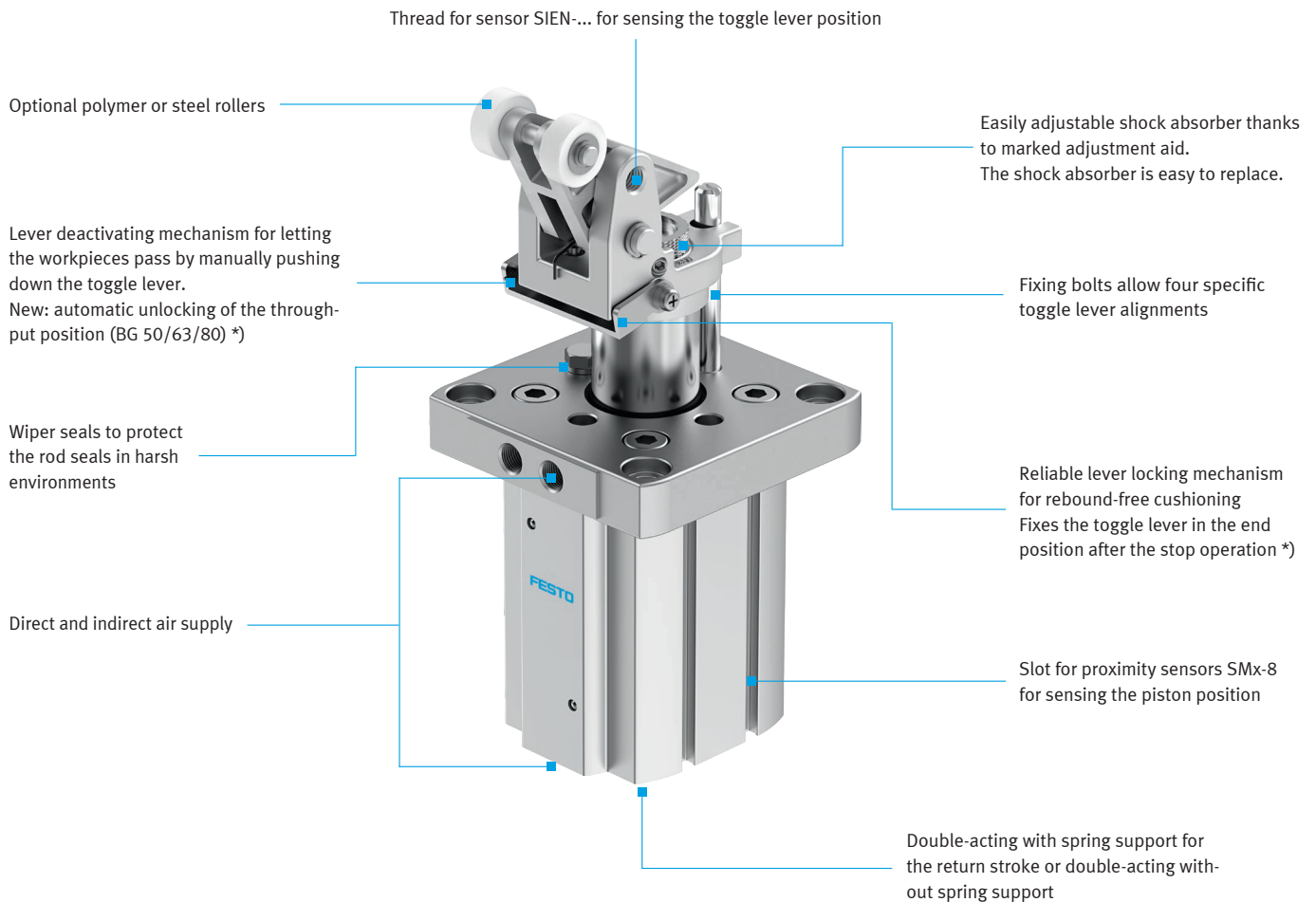
absorb very strong impacts. In addition, it seamlessly replaces other stopper cylinders so you can shop more easily from a single source.

Automatically released: the lever deactivating mechanism

When the cylinder is operated, the lever deactivating mechanism is automatically unlocked. This is convenient as it ensures maximum process safety when commissioning the machine.

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The DFST at a glance




* Optional versions with: lever locking mechanism, lever deactivating mechanism

Benefits of polymer rollers:

- Cushioning effect on internal cylinder elements or workpiece carriers
- Fewer noise emissions

Benefits of steel rollers:

- No static electricity charge
- Robust load absorption

 Configurable product

This product and all its product options can be ordered online via the configurator:

→ www.festo.com/catalogue/dfst