



Press release, December 2020

# ST4

## Flexible and efficient!

SMP's new tiltrotator ST4 is the latest addition to join the range of SMP Parts products. Our tiltrotators make the machine both more flexible and efficient.

SMP's tiltrotators have a grease-filled pivot housing, can rotate 360° and tilt 40°. With simple operation via the excavator levers' rockers or rollers, the excavator operator can easily and efficiently carry out advanced precision work without having to move the machine. This also makes the work environment safer for visitors and those working near the machine.

The tiltrotator can be supplied with S40 gate (upper section) or directly-mounted to the machine. The lower section is supplied as S40 with mechanical lock or with hydraulic lock, and then with the S-Lock safety solution. It can also be supplied with central lubrication for more efficient and easier lubrication of all lubrication points.

### Control system options

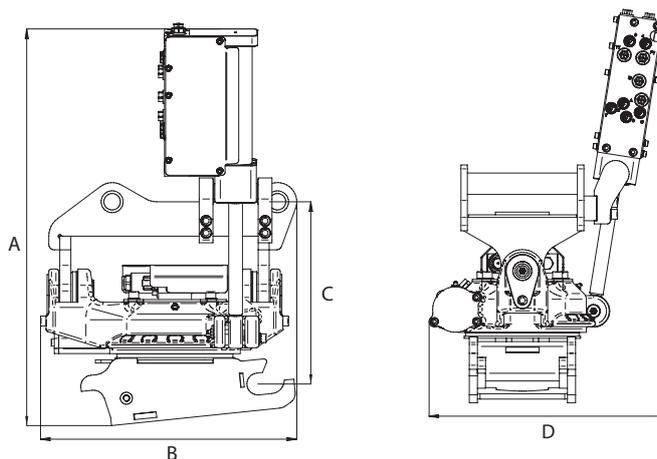
Based on your machine's characteristics, you can equip the ST4 with a 4-hose or 2-hose MACS ST control system. As a 2-hose system it comes with proportionally-controlled valves and can be supplied with the reliable and user-friendly MACS ST control system including the ergonomic and popular L8 joysticks.

### Advantages of ST4

- Safety - mechanical or hydraulic locking with the S-lock safety solution
- Time saving - easy-to-connect and user-friendly 2-hose or 4-hose solution
- Productivity - a more flexible machine with greater area of use

### Want to know more?

Contact your local dealer or SMP Parts for further information.



### About SMP Parts

SMP is one of the leading manufacturers of tiltrotators and quick couplings with a complete mounting system for excavators. We are proud of our high-quality products and solutions, and our processes comply with the highest applicable quality and safety standards in the industry. SMP Parts is a customer oriented company that focuses on meeting customer requirements.

We have dealers in Sweden, Norway, Finland, Denmark, Germany, England, the Benelux and several other countries. All our development and manufacturing is carried out from our head office and factory in Ilsbo, Sweden, which is unique in the industry. This ensures that our customers can always obtain the products that suit them best.