



Product test possible!

Torque Range

3-18 Nm

SW SASL180 Industrial air screwdriver angled-type

3.0 - 18.0 Nm / Lever-start

swepro SW SASL180 - The new swepro industrial screwdriver series impresses with a new low-noise and low vibration, durable and powerful vane motor. A screwing can be performed quickly and accurately due its angled head at limited and hard to reach spaces. The compact angled screwdriver can be operated very comfortable, because the direction switch is positioned directly on the ergonomically designed handle. SW SASL-series has a lever-start and stops automatically when the adjusted target torque is fulfilled. A 360° rotating air connection prevents tension between the air hose and the tool.

Technical data

| | |
|-----------------------|---------------------------|
| Item number | 783828 |
| Weight | 1,450 kg |
| Air consumption | 0,550 m ³ /min |
| Sound | 74 dB(A) |
| Dimensions LxWxH | L: 345 mm |
| Free speed | 300 1/min |
| Vibration | 0,9 m/s ² |
| Direction of rotation | Right-Left |
| Trigger | lever |
| Standard deviation | + -3% |
| Connection | 1/4 BSPT |