



**Product test possible!**

## SW 66007 Geared Saw

**Stroke frequency 7.000 b.p.m. with exhaust hose**

swepro SW 66007 - The pneumatic saw with gear transmission can achieve a maximum cutting capacity of 5 mm (steel) due to the high stroke frequency of 7,000 b.p.m. The low-vibration tool has an adjustable spacer and a safety release lever and thus supports safe operation of the saw. A rear exhaust hose prevents turbulence in the working area of the tool. The insulating PU handle and an additional cover of the gear housing lead to improved ergonomics. This powerful transmission saw is the perfect tool for cutting a variety of composites up to steel sheets, for general bodywork modifications or any other industrial cutting application. The tool can also be used as a file due to its holder, making it suitable for many different applications. 5 saw blades (2x 14Z / L=140 mm, 1x 24Z / L=90 mm, 1x 32Z / L=90 mm) are included in the delivery.

### Technical data

Item number	789670
Weight	1,3 kg
Air consumption	0,240 m <sup>3</sup> /min
Air connection	1/4" BSPT
Sound	86 dB(A)
Dimensions LxWxH	L= 280 mm
Max. Operating pressure	6,3 bar
Free speed	7.000 1/min
Vibration	4,85 m/s <sup>2</sup>
Trigger	lever