



SW IWAS60 Impulse tool angled-type

Shut-Off (40 to 60Nm) 2.200 1/min - 1/4" BSPT

swepro SW IWAS60 - The robust impulse tool angled type with a torque range of 40 to 60 Nm is ideally suited for precise screw connections with high repetition accuracy in industrial assembly. The high speed of operation and the quality of the fittings increase productivity in all areas. The non-slip behavior of the tool as well as the low noise and vibration levels reduce health risks for the user to a minimum. The low weight, the isolated handle and the very good balance of the tool allow fatigue-free working, even in confined areas. The shut-off function automatically switches off the screwdriver as soon as the pre-set torque is reached.

Technical data

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|-------------------------|---------------------|
| Item number | 783987 |
| Weight | 1,60 kg |
| Air consumption | 450 l/min |
| Air connection | 1/4" BSPT |
| Sound | 76,8 dB(A) |
| Dimensions LxWxH | L=281 mm |
| Max. Operating pressure | 6,3 bar |
| Free speed | 2.000 - 2.200 1/min |
| For screws | M10 |
| Torque Range | 40 - 60 Nm |
| Hose diameter (inside) | 8 mm |