



Product data sheet

Power tools for trade & industry

Impact Wrench

GDS 24



Powerful impact wrench for mechanical engineering

The most important data

Rated input power	800 W
Screw diameter	max. M 24
Torque, max. (hard screwdriving applications)	600 Nm

Order number 0 601 434 137[> More product information](#)

Technical data

Technical data

Rated input power	800 W
Torque, max. (hard screwdriving applications)	600 Nm
Torque, max. (soft screwdriving applications)	300 Nm
Bit holder	3/4" external square
Rated speed	950 rpm
Weight	5.7 kg
Tool dimensions (length)	416 mm
Tool dimensions (height)	436 mm
Packaging dimensions (width x length x height)	399 x 559 x 146 mm
Voltage, electrical	240 V

'Total vibration values (Tightening screws and nuts of maximum permitted size)'

Vibration emission value ah	4 null
Uncertainty K	0.5 null

Screwdriving

Screw diameter	max. M 24
----------------	-----------

Noise/vibration information

Tightening screws and nuts of maximum permitted size

Vibration emission value ah	4 m/s ²
Uncertainty K	0.5 m/s ²



Product data sheet

Power tools for trade & industry

Advantages:

- Strong 800 W motor and 600 Nm of maximum torque enable the powerful driving of screws up to M24 in diameter
- Auxiliary handle with backing pad can be fitted in two positions for comfortable handling
- Integrated hanging hook allowing for the attachment to a balancer

