

Technical data: GNA 2,0 Professional

Material that can be processed	Steel up to 400 N/mm ² at 2.0 mm
Cutting track width	6 mm
Pre-drilling for interior cutout	16 mm
Smallest radius	3 mm
Stroke rate, load	1.500 spm
Stroke rate at no load	2.400 spm
Weight	2,0 kg
Length	275 mm
Height	127 mm
Cutting capacity in steel (400 N/mm ²), max.	2,0 mm
Cutting capacity in steel (600 N/mm ²), max.	1,4 mm
Cutting capacity in steel (800 N/mm ²), max.	1,0 mm
Cutting capacity in aluminium (200 N/mm ²), max.	2,5 mm
Electric specifications	
Rated power input	500 W
Power output	270 W

Noise/vibration information

Measured values determined according to EN 60745
Total vibration values (vector sum of three directions)

Vibration emission value ah	11.0 m/s ²
Uncertainty K	1.5 m/s ²

The A-rated noise level of the power tool is typically as follows: Sound pressure level 82 dB(A); Sound power level 93 dB(A). Uncertainty K= 3 dB.