

GHO 26-82 D



The small, handy planer for all kinds of adjustment work on site

Technical data	710 W 2.8 kg
Order number:	0 601 5A4 ...
Cutting depth: 2.6 mm	
Planing width: 82 mm	
Adjustable rebating depth: 9 mm	
No-load speed: 18000 rpm	



Orbital Sanders

GSS 140



Sand anything, anyhow, anywhere.

Technical data	220 W 1.2 kg
Order number:	0 601 2A8 ...
No-load orbital stroke rate: 28000 opm	
No-load speed: 14000 rpm	
Sanding sheet: length 140 mm, width 114 mm	

GSS 2300



Robust design for easy, fatigue-free sanding over long hours

Technical data	190 W 1.5 kg
Order number:	0 601 298 ...
Oscillating circuit diameter: 2.0 mm	
No-load orbital stroke rate: 0 - 24000 opm	
No-load speed: 12000 rpm	
Sanding sheet for clamping, length: 230 mm, width: 93 mm	

Measuring: Range Finders

GLM 20



Simple, small, fast and accurate!

Technical data	0.13 kg
Order number:	0 601 072 ...
Measurement range: 0.15 - 20 m	
Measurement accuracy: ± 3.0 mm	
Units of measurement: m/cm, ft/inch	



GLM 30



Distance measurement – easy and compact for professionals!

Technical data	0.09 kg
Order number:	0 601 072 ...
Measurement range: 0.15 - 30 m	
Measurement accuracy: ± 2 mm	
Units of measurement: m/cm	



GLM 40



All relevant functions in a compact design!

Technical data	0.09 kg
Order number:	0 601 072 ...
Measurement range: 0.15 - 40 m	
Measurement accuracy: ± 1.5 mm	
Units of measurement: m/cm, ft/inch	
Memory capacity: 10 values	



GSS 280 AE



The sander for extremely high surface quality

Technical data	330 W 2.6 kg
Order number:	0 601 293 ...
Oscillating circuit diameter: 2.4 mm	
No-load orbital stroke rate: 11000 - 22000 opm	
No-load speed: 5000 - 11000 rpm	
Sanding sheet for clamping, length: 280 mm, width: 115 mm	
Features: speed selection, click & clean system, dust extraction and hook-and-loop fastening	



Random Orbit Sanders

GEX 125-1 AE



Comfortable sanding in any work position

Technical data	250 W 1.3 kg
Order number:	0 601 387 ...
Sanding pad diameter: 125 mm	
Oscillating circuit diameter: 2.5 mm	
Orbital stroke rate: 15000 - 24000 opm	
No-load speed: 7500 - 12000 rpm	
Features: speed selection, click & clean system, dust extraction and hook-and-loop fastening	



GEX 34-150



The proven performance of the corded GEX range, now with our game-changing 'multi-hole' pad

Technical data	340 W 2.1 kg
Order number:	0 601 372 ...
Sanding pad diameter: 150 mm	
No-load speed: 4500-12000 rpm	
Oscillating circuit diameter: 4 mm	
Features: multi-hole pad, speed selection, click & clean system, dust extraction	



GLM 50 C



The smart solution for measuring and documenting

Technical data	0.1 kg
Order number:	0 601 072 ...
Measurement range: 0.05 - 50 m	
Measurement accuracy: ± 1.5 mm	
Units of measurement: mm/m	
Memory capacity: 30 values	



GLM 50-27 C/*CG+BA 3.6V*



Fast, reliable, and outstandingly robust: laser measuring for rough jobsites with green laser for excellent visibility*

Technical data	0.2 kg
Order number:	0 601 072 ...
Measuring range, up to 50 m	
Measurement accuracy, typical ± 1.5 mm (plus use-dependent deviation)	
Dust and splash protection IP 65	
Power supply 2 x 1.5 VLR6 (AA) or BA 3.6 V (optional)	



GLM 80



The high-tech solution for convenient measurement

Technical data	0.14 kg
Order number:	0 601 072 ...
Measurement range: 0.05 - 80 m	
Measurement accuracy: ± 1.5 mm	
Units of measurement: m/cm/mm	
Memory capacity: 20+1 values	



Multi-Cutters

GOP 30-28



The all-rounder for easily completing projects

Technical data	300 W 1.5 kg
Order number:	0 601 237 ...
No-load oscillation: 8000 - 20000 opm	
Oscillation angle on left and right: 1.4°	
Features: constant speed, soft grip	



GOP 55-36



More applications - more performance!

Technical data	550 W 1.6 kg
Order number:	0 601 231 ...
No-load oscillation: 8000 - 20000 opm	
Oscillation angle on left and right: 1.8°	
Features: constant speed, soft grip, snap-in function	



Wet/Dry Dust Extractors

GAS 12-25 PL



Superior suction power with innovative self-cleaning technology

Technical data	1350 W 9 kg
Order number:	0 601 97C ...
Max. ventilating pressure: 200 mbar	
Max. airflow: 65 l/sec	
Container volume, gross: 25 l	
Dust class: L	
Features: click & clean system, patented "selfcleaning" technology cleans filter automatically	



GLM 120 C



The smart solution for measuring and documenting surroundings, even outdoors!

Technical data	0.21 kg
Order number:	0 601 072 ...
Measurement range: 0.08 - 120 m	
Measurement accuracy: ± 1.5 mm	
Incline measurement: 0 - 360° (4 x 90°)	
Units of measurement: m/cm/mm, ft/inch/ft-inch	
Memory capacity: 50 values	



GLM 250 VF



The laser measure with the longest range!

Technical data	0.24 kg
Order number:	0 601 072 ...
Measurement range: 0.05 - 250 m	
Measurement accuracy: ± 1 mm	
Units of measurement: m/cm/mm	
Memory capacity: 30 values	



Measuring: Inclino-meters

GIM 60



Precise digital inclinometer with an audible signal at 0° and 90°

Technical data	0.77 kg
Order number:	0 601 076 ...
Measurement range: 0 - 360° (4 x 90°)	
Measurement accuracy: ± 0.05° = ± 1 mm/m	
Units of measurement: °, %, mm/m	
Length: 60 cm	



GAS 35 L SFC+



The mobile wet/dry dust extractor with the most convenient semi-automatic filter cleaning

Technical data	1380 W 11.6 kg
Order number:	0 601 9C3 ...
Max. ventilating pressure: 254 mbar	
Container volume, gross: 35 l	
Dust class: L	
Max. airflow: 74 l/sec	
Features: click & clean system and SFC (semi-automatic filter cleaning plus)	



GAS 55 M AFC



The versatile wet/dry dust extractor with automatic filter cleaning and large tank volume!

Technical data	1380 W 16.2 kg
Order number:	0 601 942 ...
Max. ventilating pressure: 254 mbar	
Max. airflow: 74 l/sec	
Container volume, gross: 55 l	
Dust class: M	
Features: click & clean system and AFC (automatic filter cleaning)	



Blowers

GBL 620

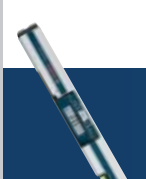


Mind-blowing power in its class

Technical data	620 W 1.7 kg
Order number:	0 601 980 ...
No-load speed: 0 - 16000 rpm	
Volumetric flow rate: 3.5 m³/min	



GIM 60 L

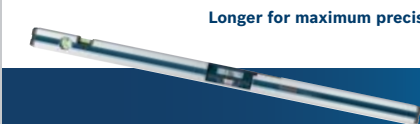


Precise digital inclinometer with an audible signal at 0° and 90°

Technical data	0.77 kg
Order number:	0 601 076 ...
Measurement range: 0 - 360° (4 x 90°)	
Measurement accuracy: 0°/90° ± 0.05°	
Units of measurement: °, %, mm/m	
Length: 60 cm	



GIM 120



Longer for maximum precision

Technical data	1.3 kg
Order number:	0 601 076 ...
Measurement range: 0 - 360° (4 x 90°)	
Measurement accuracy: ± 0.05° = ± 1 mm/m	
Units of measurement: °, %, mm/m	
± 0.05° = ± 1 mm/m	
Length: 120 cm	



Measuring: Angle Finders

GAM 220 MF



Fast calculation of mitre angles

Technical data	1.2 kg
Order number:	0 601 076 ...
Measurement range: 0 - 220°	
Measurement accuracy, angles: ± 0.1°	
Arm length: 40 cm	

GBL 800 E



A handy tool for blowing and dust extracting

Technical data	820 W 1.8 kg
Order number:	0 601 980 ...
No-load speed: 16000 rpm	
Volumetric flow rate: 4.5 m³/min	



Heat Guns

GHG 16-50



Entry-level heat gun with true ease of use

Technical data	1600 W 0.52 kg
Order number:	0 601 2A6 ...
Working temperature: 300 - 500 °C	
Airflow: 240 - 450 l/min	
Control, airflow: 2-stage	
Features: speed selection, constant speed	



GHG 20-63

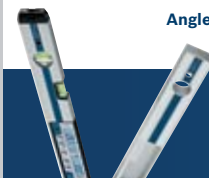


The heatgun with the greatest ease of use

Technical data	2000 W 0.65 kg
Order number:	0 601 2A6 ...
Working temperature: 50-630 °C	
Airflow: 150-500 l/min	
Control, airflow: 3-stage	
Features: speed selection, constant speed	



GAM 270 MFL



Angle meter and inclinometer with laser-accurate transfer

Technical data	1.7 kg
Order number:	0 601 076 ...
Measurement range: 0 - 270°	
Measurement accuracy, angles: ± 0.1°	
Arm length: 60 cm	

Measuring Wheels

GWM 32



The lightweight, handy measuring wheel

Technical data	1.4 kg
Order number:	0 601 074 ...
Wheel diameter: 318.5 mm (1m)	
Max. measured value: 9999.99 m	
Measurement accuracy: ± 1 cm/100 m	
Material: aluminium	

GWM 40



The robust measuring wheel for jobsite use

Technical data	3.3 kg
Order number:	0 601 074 ...
Wheel diameter: 389.1 mm (1.22 m)	
Max. measured value: 9999.99 m	
Measurement accuracy: ± 5 cm/100 m	
Material: steel	