

Angle Grinder LXT®

DGA504Z

18V • 125 mm • 8 500 min⁻¹

Efficient brushless tool for cutting and grinding

A small, brushless angle grinder with a 125 mm wheel for demanding professional use. Constant speed electronics, overload protection and AVT anti-vibration side grip. Tool only, battery and charger not included.



LXT **BL** **ADT** **AFT**
MOTOR

Technical specifications

Voltage LXT	✓
Nominal Battery Voltage	18 V
Battery Chemistry (Ni-Cd / Ni-MH / Li-ion)	Li-ion
No load speed	8500 min ⁻¹
Max. Depth of Cut	29 mm
Spindle Thread	M14
Bore Size (Arbor Diameter)	22,23 mm
Anti-Restart Function (NVR Switch)	✓
Disc Diameter	125 mm
Sound Power Level (L _{WA})	90 dB(A)
Sound Pressure Level (L _{pA})	82 dB(A)
Noise Uncertainty (K Factor)	3 dB(A)
Tool weight with battery	2,2 - 2,5 kg
Product Dimensions (L x W x H):	362 x 140 x 145 mm

User benefits

- Brushless maintenance-free and long-life motor
- Slim body design for a good grip
- Electronic overload protection protects the user and the device
- ADT (Automatic torque Drive Technology) adjusts speed and torque during operation for optimum performance
- 3-stage LED gauge indicates battery charge level / overheating / overload
- Battery protection system automatically shuts off power when the battery level is low

EAN 0088381683920

Link to product - www.makitauk.com



Related products

Standard AC

123145-8

Toolless wheel cover, 125 mm



158237-4

Grip 36 complete



782423-1

Lock nut wrench 35



A-80656

Grinding Wheel 125 X 6 Mm, Wa36N,



Optional AC

123145-8

Toolless wheel cover, 125 mm



158237-4

Grip 36 complete



192227-7

Super Flange 115 - 230 mm, M14



194514-0

Side Grip For Angle Grinder 115 - 150



195239-9

Dust cover attachment 125 mm, Ø 32



195354-9

Toolless Lock Nut M14, 180 - 230



196845-3

Dust collecting cover 125 mm, Ø



197610-3

Lock Nut Wrench 35



199710-5

Wheel Guard Cover 125 mm



821551-8

Makpac case (3)



838175-3

MakPac (3) Inlay



B-53693

Diamond wheel 125 mm, Specialized,



Other

User manual

Parts drawing