




SYMBOL: **4933448541** MANUFACTURER: **Milwaukee** EAN: **4002395263127**



HD28 AG125-502X - Angle grinder 125 mm, 28V, 5.0 Ah, HEAVY DUTY, slide switch, in case, with 2 batteries and charger, 4933448541

- Voltage: 28 V
- Disc diameter: 125 mm
- Max. cutting depth: 36 mm
- No load speed: 9000 rpm
- Spindle size: M14
- Slide switch
- Brake: no
- FIXTEC: yes
- Line lock out function: yes
- Battery type: Li-ion
- No. of batteries supplied: 2
- Battery pack capacity: 5.0 Ah
- Charger supplied: 90 min
- Weight with battery pack: 2.8 kg

 **WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)**



Product page

link > <https://imilwauke.pl/en/20210-hd28-ag125-502x-angle-grinder-125-mm-28v-50-ah-heavy-duty-slide-swi...>

DESCRIPTION

- Vibration sanding: 2.5 m/s²
- Vibration at grinding metal: 5.5 m/s²
- Sound power level: 90 dB(A)
- Sound pressure level: 79 dB(A)
- High performance motor delivers maximum power whilst (optimising) maximising the power to weight ratio.
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability.
- Full metal gear case delivers heavy duty durability.
- Reduced height of gear box and slim girth design deliver optimum ergonomics.
- Fast and easy wheel change with patented FIXTEC™ nut.
- Burst resistant and tool-free safety guard for best user protection and fast adjustment.
- AVS side handle for most compatible work and less strain to the user.
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability.
- Fuel gauge displays remaining charge.
- REDLITHIUM™-ION battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life.
- Standard equipment: safety guard, additional AVS handle, FIXTEC™ flange nut.
- Supplied in case (HD Box) with 2 batteries and charger.

FEATURES

Symbol	HD28AG125-502X
Ilość akumulatorów	2
Zasilanie	battery
Napięcie akumulatora [V]	28
Średnica tarczy	125.00
Typ włącznika	suwakowy
Obrotów [obr/min]	9000