

# ANGLE GRINDER 125MMX22MM TAG-50MLH

This angled grinder by Toku is used for grinding and cutting. The dead-handle is vibration reduced. The grinder has an integrated speed-setting regulator for maximum safety and optimal speed for best material removal

**Characteristics:**

- \* Ergonomic design, well balanced
- \* Compact and lightweight
- \* For cutting and grinding purposes
- \* Exhaust silenced
- \* Low vibration level
- \* M14 Spindle

**Related products**



**AC30A-F03E-B**  
 Modular FRL Unit

**Related accessories**



**2400-046-11**  
 Dead Handle Vibration Red.

**13-40-04-014**  
 Combi Spanner 14x19

**13-08-02-147**  
 Socket Bar



**QN-M14**  
 Quick Nut M14X2.0P

**9310-3004-00-00**  
 Rubber pad G-50



**ATLUB**  
 Air Tool Oil, 1 litre

**42-05-80-H00**  
 Wheel Ring



**Specifications**

|   |                        |
|---|------------------------|
| Brand                                     | Toku                   |
| RPM                                       | 12000                  |
| Airconsumption (l/s)                      | 10,8                   |
| Weight (kg)                               | 1,8                    |
| Airconnection                             | PT 3/8"                |
| Airpress max. (MPa)                       | 0,63                   |
| mm A                                      | 267                    |
| mm B                                      | 85                     |
| mm C                                      | 33                     |
| mm D                                      | 50                     |
| Hosediameter (mm)                         | 10                     |
| Spindle                                   | M14 x 2                |
| Power (kW)                                | 0,67                   |
| Wheel size (mm)                           | 125 x (0,8 - 7) x 22,2 |
| Safety standard                           | EN ISO 11148-7         |
| Vibration standard                        | EN ISO 28927-1         |
| Vibration value (m/s <sup>2</sup> )       | 12,4                   |
| Vibration uncertainty (m/s <sup>2</sup> ) | 4,10                   |
| Sound standard                            | ISO 15744              |
| Sound pressure (dB(A))                    | 89                     |
| Sound power (dB(A))                       | 100                    |
| Sound uncertainty (dB(A))                 | 3                      |
| EAN                                       | 8717981000616          |

