

# IMPACT WRENCH 1/2" IN SET MI-17C-SK

## IMPACT WRENCH IN SET:

Impact wrench MI-17C,  
 5 x 1/2" impact sockets (17 - 19 - 21 - 22 - 24 mm)  
 & 1 x extension bar 100 mm

This TOKU composite impact wrench has an excellent weight/power ratio. The MI-17C is developed for assembly- and disassembly purposes. The Twin Hammer impact mechanism has a high energy level at each impact and thus suitable for heavy duty application. The energy is brought directly to the drive shaft for maximum power and minimal maintenance. This tool is suitable for industrial use. Breakloose torque: 1.600 Nm.

### Characteristics:

- Ergonomic design, well balanced
- Compact and lightweight
- Clutch: Twin Hammer
- Adjustable power, 3 positions



## Specifications

|   |                |
|---|----------------|
| Brand                                     | Toku           |
| Square Drive                              | 1/2"           |
| Version                                   | R              |
| Bolt capacity (mm)                        | 16             |
| Impact mechanism                          | Twin-Hammer    |
| RPM                                       | 8800           |
| Torque (Nm)                               | 815            |
| Force adjustment                          | R3 / L 2       |
| Airconsumption (l/s)                      | 13,3           |
| Weight (kg)                               | 1,84           |
| Airconnection                             | PT 1/4"        |
| Airpress max. (MPa)                       | 0,63           |
| mm A                                      | 181            |
| mm B                                      | 31             |
| Hosediameter (mm)                         | 10             |
| Safety standard                           | EN ISO 11148-6 |
| Max. breakaway torque (Nm)                | 1600           |
| Vibration standard                        | EN ISO 28927-2 |
| Vibration value (m/s <sup>2</sup> )       | 5,7            |
| Vibration uncertainty (m/s <sup>2</sup> ) | 1,06           |
| Sound standard                            | ISO 15744      |
| Sound pressure (dB(A))                    | 93             |
| Sound power (dB(A))                       | 104            |
| Sound uncertainty (dB(A))                 | 3              |
| EAN                                       | 8717981379767  |

