

# IMPULSE WRENCH 3/4 SHUT-OFF RRI-200T

The RED ROOSTER Impulse wrenches are handheld tools made for assembly with threaded fasteners. Impulse wrenches increase productivity. Typically meant for use in: Production of agricultural machinery, production of pumps, motors, bikes and any other serial production. The tool has a wide body air motor. Torque level adjustable in the impulse mechanism.

#### Characteristics:

- Lightweight
- Free of reaction forces
- Low noise and vibration levels
- Powerful and fast
- High repeatability of the torque level
- Pistol model
- Auto shut off function

#### Related products



**TW-5C**  
Spring balancer 2,5-5,0 kg

#### Related accessories



**42299-A**  
Hanger RRI-200

**01-0512YO**  
standard accessories kit



**I40S-102**  
Hanger

**I200-109**  
Protection Cover RRI-200 (T)



**ATLUB**  
Air Tool Oil, 1 litre



**SKK**  
Tool Holder



#### Specifications

|   |                      |
|---|----------------------|
| Brand   | RedRoosterIndustrial |
| Bolt capacity (mm)                                | 18 - 20              |
| RPM   | 3000                 |
| Torque (Nm)                                       | 230 - 450            |
| Airconsumption (l/s)                              | 26                   |
| Weight (kg)                                       | 4,25                 |
| Airconnection                                     | PT 3/8"              |
| Airpress max. (MPa)                               | 0,73                 |
| mm A  | 250                  |
| mm B  | 239                  |
| Hosediameter (mm)                                 | 13                   |
| Square Drive / Hexagon                            | 3/4"                 |
| Max Torque to be achieved with air pressure (Bar) | 7                    |
| Vibration standard                                | EN ISO 28927-2       |
| Vibration value (m/s <sup>2</sup> )               | 8                    |
| Vibration uncertainty (m/s <sup>2</sup> )         | 1,29                 |
| Sound standard                                    | ISO 15744            |
| Sound pressure (dB(A))                            | 87                   |
| Sound power (dB(A))                               | 98                   |
| Sound uncertainty (dB(A))                         | 3                    |
| EAN   | 8717981280643        |

