

# AUTO-SHUT-OFF SCREWDRIVER

## RRI-SA21704

The RED ROOSTER Shut-Off screwdrivers have a large torque-range, are highly accurate and have a low vibration level. Very ergonomic design and low noise level. The special design of the clutch combines low reaction forces with a high repeatability of the torque. This air tool is designed for the assembly industry, where threaded fasteners are used.

### Characteristics:

- \* New angled body-design with soft grip
- \* Reversible
- \* Rear-exhaust, silenced
- \* ergonomic grip, lever start
- \* easily adjustable

### Related products



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

### Related accessories



**00-4507**  
Torque Adjust Key RRI screwdriver



**ATLUB**  
Air Tool Oil, 1 litre



### Specifications

| Brand                                     | RedRoosterIndustrial |
|---|----------------------|
| Bolt capacity (mm)                        | 4                    |
| RPM                                       | 1700                 |
| Torque (Nm)                               | 1,0 - 3,5            |
| Airconsumption (l/s)                      | 10                   |
| Weight (kg)                               | 1,02                 |
| Hexagon                                   | 1/4"                 |
| Airconnection                             | PT 1/4"              |
| Airpress max. (MPa)                       | 0,63                 |
| mm A                                      | 314                  |
| mm B                                      | 29                   |
| mm C                                      | 16,1                 |
| mm D                                      | .                    |
| mm E                                      | 12                   |
| Hosediameter (mm)                         | 6,5                  |
| Execution                                 | Angle                |
| Safety standard                           | EN ISO 11148-6       |
| Vibration standard                        | EN ISO 28927-2       |
| Vibration value (m/s <sup>2</sup> )       | 0,5                  |
| Vibration uncertainty (m/s <sup>2</sup> ) | 0,54                 |
| Sound standard                            | ISO 15744            |
| Sound pressure (dB(A))                    | 69,2                 |
| Sound uncertainty (dB(A))                 | 3                    |
| EAN                                       | 8717981279111        |

