RED ROOSTER
LEADING IN POWER TOOL SOLUTIONS

# IMPACT WRENCH 1/2 IN SET
# RRI-2100M-SK

This composite impact wrench by RED ROOSTER has an excellent weight/power ratio. The RRI-2100M is developed for assembly- and disassembly applications. The revolutionary Mechoneer impact mechanism gives high energy levels per impact. The Mechoneer impact mechanism combines the hitting strength of a Twin Hammer with the durability advantage of the closed hammer mechanism. On top of that, it is greased fully, which results in low vibration levels and low sound pressure. The tool is suitable for industrial use.
Breakloose torque: 1.850 Nm.

Characteristics:
- Ergonomic design, well balanced
- Compact and lightweight
- Mechoneer Impact mechanism
- Power adjustable, 2 positions forward
- Exhaust silenced, through grip
- Forward/Reverse lever on trigger, for one-hand operation
- 2-Step trigger for controlled rundown
- Supplied in blowmold case with impact sockets A/F 17 - 19 - 21 - 22 - 24 mm and extension bar 100 mm

## Related accessories



EH-43-4033SUB
Exhaust Hose Assembly 1/4"



## Specifications

| | |
|---|---|
| Brand | RedRoosterIndustrial |
| Square Drive | 1/2" |
| Version | R |
| Bolt capacity (mm) | 20 |
| Impact mechanism | Mechoneer |
| RPM | 7500 |
| Torque (Nm) | 1000 |
| Force adjustment | L/R 2 Pos |
| Airconsumption (l/s) | 12 |
| Weight (kg) | 2,0 |
| Airconnection | PT 1/4" |
| Airpress max. (MPa) | 0,63 |
| mm A | 162 |
| mm B | 36 |
| Hosediameter (mm) | 10 |
| Max. breakaway torque (Nm) | 1850 |
| Vibration standard | EN ISO 28927-2 |
| Vibration value ($m/s^2$) | 6,5 |
| Vibration uncertainty ($m/s^2$) | 1,14 |
| Sound standard | ISO 15744 |
| Sound pressure (dB(A)) | 88,2 |
| Sound power (dB(A)) | 99,2 |
| Sound uncertainty (dB(A)) | 3 |
| EAN | 8717981422869 |

