These composite impact wrenches by RED ROOSTER have excellent weight/power ratio and are developed for assembly- and disassembly applications. The Twin Hammer impact mechanism gives high energy levels per impact. The tools are suitable for industrial use.

**Characteristics:**
- Ergonomic design, well balanced
- Compact and lightweight
- Impact mechanism Twin Hammer
- Power adjustable, 3 positions
- Exhaust silenced, through grip

### RRI-17
- **Square drive:** 3/8" of 1/2"
- **Type:** Right
- **Bolt capacity:** 16 mm
- **Impact mechanism:** Twin-Hammer
- **RPM:** 10,000
- **Torque Nm:** 390 Nm / 450 Nm
- **Power adjustment:** R 3 levels
- **Air consumption:** 5.5 l/s
- **Weight:** 1.3 kg
- **Airconnection:** PT 1/4"
- **Hose diameter:** 10 mm
- **Vibration:** 6.8 m/s²
- **Noise level:** 89 dB(A)

**Breakloose Torque:** 680 Nm

### RRI-21
- **Square drive:** 1/2"
- **Type:** Right
- **Bolt capacity:** 20 mm
- **Impact mechanism:** Twin-Hammer
- **RPM:** 7,500
- **Torque Nm:** 900 Nm
- **Power adjustment:** R 3 levels
- **Air consumption:** 9,2 l/s
- **Weight:** 2 kg
- **Airconnection:** PT 1/4"
- **Hose diameter:** 10 mm
- **Vibration:** 3.4 m/s²
- **Noise level:** 86 dB(A)

**Breakloose Torque:** 1,750 Nm

### RRI-25
- **Square drive:** 3/4"
- **Type:** Right
- **Bolt capacity:** 24 mm
- **Impact mechanism:** Twin-Hammer
- **RPM:** 5,000
- **Torque Nm:** 1,800 Nm
- **Power adjustment:** R 3 levels
- **Air consumption:** 9.8 l/s
- **Weight:** 3.7 kg
- **Airconnection:** PT 3/8"
- **Hose diameter:** 10 mm
- **Vibration:** 7.6 m/s²
- **Noise level:** 87 dB(A)

**Breakloose Torque:** 2,550 Nm

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