

# TRANSDUCERIZED SCREWDRIVER

RRI-BCP50RA



Red Rooster programmable cordless screwdriver with built-in transducer. Great for assembly applications where good torque accuracy is required. This nutrunner was specifically developed for the assembly of cranks in the bicycle industry. In addition, there are numerous bolted connections that can be assembled very efficiently with this tool. Eight different torques can be programmed with a repeat accuracy of  $Cm/Cmk > 2$  at  $\pm 7\%$ .

## CHARACTERISTICS

- Brushless motor
- 20 Volt Lithium-Ion battery
- LED status indicates OK - NOK - REVERSE - BATTERY LOW
- Tightening mode setting – Torque or Angle
- Programmable torque
- Programmable angle
- Programmable speed
- Group check / counting
- 8 programmes including sequence
- Compact and light weight
- Contactless trigger

| Type        | Square / Hex drive | Bolt capacity mm | RPM min <sup>-1</sup> | Torque Nm | Weight w/o battery kg |
|-------------|--------------------|------------------|-----------------------|-----------|-----------------------|
| RRI-BCP50RA | 3/8" 4K            | 10               | 30 ~ 160              | 20 ~ 48   | 2,26                  |

Battery (2,5 Ah: BB200D-325; 5,0 Ah: BB200D-350) and charger (B84192B) to be ordered separately.