ELECTRIC SCREWDRIVER 1,67~3,92NM
RRI-ESL71040

The RED ROOSTER electrical brushless screwdrivers have a large torque-range, are highly accurate and have a low vibration level. Very ergonomic design including ESD safe body material. The special design of the clutch combines low reaction forces with a high repeatability of the torque. This corded tool is designed for the assembly industry, where threaded fasteners are used.
Delivery includes: Standard power controller, AC cord and DC cord, clutch cover.
Characteristics:
- **Reversible**
- **soft ergonomic grip, lever start**
- **starting lever is contactless which allows for high durability**
- **stepless adjustable torque level**
- **the optional clutch cover can prevent unauthorized torque adjustment**



Related accessories


DE7L-1078
Grip (For lever start)


DE7L-0024
Tool Holder


RRI-DE7L-8301B
Advanced power controller


DE7L-2026
Clutch Housing Cover


TW-0
Spring Balancer 0,5-1,5kg


DE7L-0012
Torque Adjustment Tool


RRI-DE7L-8301
Power controller

Specifications

Brand	RedRoosterIndustrial
Bolt capacity (mm)	4,0
RPM	1000
Torque (Nm)	1,67 ~ 3,92
Weight (kg)	0,85
Bitchuck	1/4" HEX
L mm	306,9
ESD compliance	EN IEC 61000-4-2
Vibration standard	EN ISO 28927-2
Vibration value (m/s²)	0,2
Vibration uncertainty (m/s²)	0,1
Sound standard	ISO 15744
Sound pressure (dB(A))	60
Sound uncertainty (dB(A))	3
EAN	8717981470563

