

Air Screwdrivers

Series Information

LD Series

High-precision screwdriver

- Torque range 0.6 to 15 Nm
- Speed 180 to 1,700 rpm
- Compact and lightweight
- Quick reverse trigger
- Modular design for easy and low cost maintenance
- Optional signal outlet for cycle control (dual information kit: add "-DI" to model)
- Low-maintenance cost screwdriver
- High-quality fastenings through precise torque control



LD1202RP5-Q4-RM



LD1202RD5

Q2 Series

Set the standards for assembly tools ergonomics

- Torque range 0.3 to 11.6 Nm
- Speed 250 to 2,000 rpm
- Compact and lightweight, well-balanced design
- Top or bottom air inlets allow for optimal mounting on pistol models
- Speed adjustment facility through the exhaust on angle and straight models
- Egg-shaped housing employs a natural fit on inline models
- Part numbers starting with QP1, QA1, QS1 according to their shape



QP1T10C1TD



QA1L05C1LD



QS1T20C1D

QA Series

Accuracy, durability and flexibility combine to maximize productivity

- Torque range 5 to 225 Nm
- Speed 90 to 1,025 rpm
- Adjustable shut-off clutch provides repeatability that improves joint quality
- Quick, precise shut-off limits scatter and torque reaction
- Lube-free motor
- Ergonomic grip for operator comfort
- Recommended for applications where precise torque control is required



QA4AALS011BP25S06



QA4ASLS012BP20S04