

Pneumatic Screwdriver
1/2"

2514

- High-performance motor maximizes output speed of 1800 RPM for high performance
- External adjustable clutch mechanism for easy torque adjustments on different jobsites
- Ergonomic grip design for better maneuverability of the tool
- Reliable heat-treated planetary gear machined from bar stock
- Durable motor design with high balance for precision work without vibration
- Feather trigger can help on precision work
- Durable and easy work bit holder for the most convenient operations
- Rear exhaust design to minimize the discomfort of exhaust air
- Thumb lever to switch drive direction with one finger
- Ideal for spring work, maintenance of buses & trucks, high volume tire work on trucks & buses, heavy equipment, farm implement work & etc.
- Made in Taiwan



Model	2514
Length	215mm
Chuck Size	6.4mm (1/4inches)
Clutch Type	External adjustable clutch
Torque Range	5-12 Nm
No-load RPM	1800 RPM
Housing Material	Aluminium die casting
Handle Type	Pistol grip
Working Pressure	90 Psi/6.2Bar
Air Consumption	5.0CFM (140L/min)
Min Hose Size	10mm (3/8 Inches)
Weight	1.23kg
Supplied in	Ronix color box