

Screwdrivers



RP2780

Positive action clutch

FEATURES

- Positive clutch screwdriver
- Quick change chuck
- Reverse control at the trigger
- High speed & high torque
- Progressive trigger

BENEFITS

- Tool designed for wood applications
- Convenient one handed operation (side handle available as accessory)
- Good for prevailing torque applications
- Operator can force clutch engagement for higher torque



RP2754

Low noise

FEATURES

- Direct drive screwdriver
- Quick change chuck
- Reverse control on the top
- Ergonomic pistol handle
- Progressive trigger

BENEFITS

- Good for soft draw applications
- Simple maintenance
- Fast screw rundown

RP2764

Low speed and high torque up to 14Nm (124in.lb). Same features as RP2754



RP2755

High speed direct drive

FEATURES

- Direct drive screwdriver
- Quick change chuck
- Reverse control at the trigger
- High speed
- Ergonomic grip pistol
- Progressive trigger

BENEFITS

- Good for soft draw applications
- Simple maintenance
- Fast screw rundown



RP2765

High torque direct drive

FEATURES

- Direct drive screwdriver
- Quick change chuck
- Reverse control at the trigger
- Very high torque
- Ergonomic grip pistol
- Progressive trigger

BENEFITS

- Good for soft draw applications
- Simple maintenance
- Convenient one handed operation



See accessories on page 15

MODEL	PART NUMBER	FREE SPEED rpm	OUTPUT DRIVE in.	TORQUE RANGE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL dB(A)	VIBRATION m/s ²	AIR INLET NPTF		
				MIN. Nm in.lb	MAX. Nm in.lb	l/s	cfm	mm	in.	kg	lb					
RP2754	615 192 2754	1,450	Hex. 1/4F	-	-	5	44	8	17	210	8.3	0.9	2.0	77	<2.5	1/4"
RP2755	615 192 2755	2,200	Hex. 1/4F	-	-	14	124	14	29	160	6.3	1.03	2.27	90	<2.5	1/4"
RP2764	615 192 2764	600	Hex. 1/4F	-	-	14	124	8	17	228	9.0	1.0	2.20	77	<2.5	1/4"
RP2765	615 192 2765	900	Hex. 1/4F	-	-	26	230	14	29	178	7.0	1.18	2.60	88	<2.5	1/4"
RP2780	615 192 2780	2,100	Hex. 1/4F	-	-	15	133	14	29	164	6.46	1.06	2.35	89	26.8	1/4"

@90 PSI(@6.3 Bar) - Listed specifications are for reference only. Please check documents in each tool.