

RediPower

Screwdrivers



Choosing the right Screwdriver

► Tool selection



- Type of fastener/component
- Joint integrity
- Torque required
- Tool orientation and ergonomics
- Productivity

1		Machine screw/nut
2		Self tapping/ Self drilling
3		Self tapping in plastic/ thin materials
4		Self lock
5		Wood screws

POSSIBLE USE OF SCREWS					MODEL	TYPE OF CLUTCH	START	TORQUE RANGE				FREE SPEED rpm	PAGE	STRAIGHT OR PISTOL
1	2	3	4	5				MIN.		MAX.				
								Nm	in.lb	Nm	in.lb			
					RP2754	DIRECT	TRIGGER	-	-	5.0	44	1,450	12	
					RP2755	DIRECT	TRIGGER	-	-	14.0	124	2,200	12	
					RP2764	DIRECT	TRIGGER	-	-	14.0	124	600	12	
					RP2765	DIRECT	TRIGGER	-	-	26.0	230	900	12	
					RP2780	POSITIVE	TRIGGER	-	-	15.0	133	2,100	12	
					RP2036	IMPACT	LEVER	3.4	30.0	16.0	142	10,000	13	
					RP2037	IMPACT	LEVER	18.0	159	28.0	248	10,000	13	
					RP2041	IMPACT	TRIGGER	8.0	71.0	42.0	372	15,000	13	
					RP2042	IMPACT	TRIGGER	6.0	53.0	41.0	363	5,600	13	
					RP2003	SHUT OFF	PUSH	0.4	3.5	1.5	13	1,100	15	
					RP2007	SHUT OFF	PUSH	0.4	3.5	4.3	38	1,100	15	
					RP2010	SHUT OFF	PUSH	2.0	18.0	5.5	49	1,470	15	
					RP2008	SHUT OFF	LEVER	0.4	3.5	4.3	38	1,100	14	
					RP2012	SHUT OFF	LEVER	2.0	18.0	5.5	49	1,470	14	
					RP2005	SHUT OFF	TRIGGER	0.4	3.5	4.3	38	1,100	14	
					RP2015	SHUT OFF	TRIGGER	2.0	18.0	5.5	49	1,470	14	
					RP2009	ROLLER	LEVER	0.4	3.5	4.4	39	1,100	14	
					RP2011	ROLLER	LEVER	2.0	18.0	5.5	49	1,470	14	
					RP2006	ROLLER	TRIGGER	0.4	3.5	4.4	39	1,100	14	
					RP2014	ROLLER	TRIGGER	2.0	18.0	5.5	49	1,470	14	

This chart is only for your help in choosing the right screwdriver

Screwdrivers



RP2780

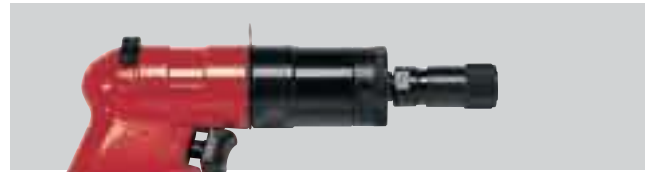
Positive action clutch

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

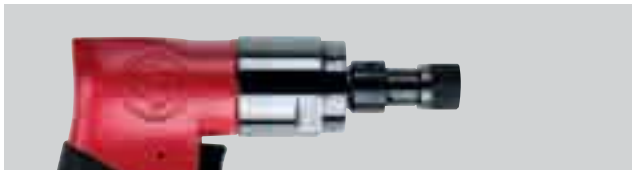
- Direct drive screwdriver
- Quick change chuck
- Reverse control on the top
- Ergonomic pistol handle
- Progressive trigger

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.	MAX.	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.

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RP2036

Light tool

FEATURES

- Impact straight screwdriver
- Quick change chuck
- Reversible
- Built in power regulator
- Lever start
- Ergonomic

BENEFITS

- Quick torque adjustment
- Use for disassembly operations
- Ideal for multiple applications



RP2037

Compact & high torque

FEATURES

- Impact straight screwdriver
- Quick change chuck
- Reversible
- Power regulator
- Lever start
- Ergonomic
- High torque

BENEFITS

- Ideal for multiple application
- Improved productivity
- Durability



RP2041

High speed & high torque

FEATURES

- Impact pistol screwdriver
- Quick change chuck
- Reversible
- High torque
- High speed
- Ergonomic

BENEFITS

- Operator comfort
- One hand operation reverse valve
- Durability and productivity



RP2042

Compact & high torque

FEATURES

- Impact pistol screwdriver
- Quick change chuck
- Reversible
- High torque
- Low speed
- Ergonomic

BENEFITS

- Operator comfort
- One hand operation reverse valve
- Durability and productivity



See accessories on page 15

MODEL	PART NUMBER	FREE SPEED	OUTPUT DRIVE	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION	AIR INLET
				MIN.	MAX.		l/s	cfm	mm	in.	kg	lb				
		rpm	in.	Nm	in.lb	Nm	in.lb						dB(A)	m/s ²	NPTF	
RP2036	615 192 2036	10,000	Hex. 1/4F	3.4	30	16	142	6	13	223	8.78	0.78	1.73	83	6.9	1/4"
RP2037	615 192 2037	10,000	Hex. 1/4F	18	160	28	248	6	13	210	8.27	0.82	1.81	88	6.2	1/4"
RP2041	615 192 2041	15,000	Hex. 1/4F	8	71	42	372	9	19	152	5.98	1.04	2.29	89	4.8	1/4"
RP2042	615 192 2042	5,600	Hex. 1/4F	6	53	41	363	13	27	153	6.02	1.02	2.25	88	6.0	1/4"

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Screwdrivers



RP2006

Great tool for multiple applications

FEATURES

- Roller clutch
- Compact pistol grip
- One hand operation reverse valve

BENEFITS

- Ideal for multiple applications
- Operator comfort
- Durability & quality

RP2005

Same features as RP2006 with Shut off clutch



RP2014

High speed

FEATURES

- Roller clutch
- Ergonomic formed grip
- High speed and reversible

BENEFITS

- Ideal for multiple applications
- Fast screwfastening
- Durability & quality

RP2015

Same features as RP2014 with Shut off clutch



RP2009

Multiple applications

FEATURES

- Roller clutch
- Progressive lever start
- Reversible

BENEFITS

- Ideal for multiple applications
- Use for disassembly
- Ideal for centuring screws during the fastening cycle

RP2008

Same features as RP2009 with Shut off clutch



RP2011

Improved productivity

FEATURES

- Roller clutch
- Progressive lever start
- High speed and reversible
- Low noise level

BENEFITS

- Ideal for multiple applications
- Fast cycle times for productivity
- Ideal for centuring screws during the fastening cycle

RP2012

Same features as RP2011 with Shut off clutch

See accessories on page 15

MODEL	PART NUMBER	FREE SPEED	OUTPUT DRIVE	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION	AIR INLET
				MIN.	MAX.	l/s	cfm	mm	in.	kg	lb					
		rpm	in.	Nm	in.lb	Nm	in.lb									
RP2005	615 192 2005	1,100	Hex. 1/4F	0.4	3.5	4.3	38	6.5	14	182	7.2	0.8	1.8	76	<2.5	1/8"
RP2006	615 192 2006	1,100	Hex. 1/4F	0.4	3.5	4.4	39	6.5	14	182	7.2	0.8	1.8	75	2.3-3.9	1/8"
RP2008	615 192 2008	1,100	Hex. 1/4F	0.4	3.5	4.3	38	6.5	14	275	10.8	0.7	1.5	76	<2.5	1/8"
RP2009	615 192 2009	1,100	Hex. 1/4F	0.4	3.5	4.4	39	6.5	14	250	9.8	0.6	1.3	77	9-35	1/8"
RP2011	615 192 2011	1,470	Hex. 1/4F	2.0	18	5.5	49	9.0	20	278	10.9	0.9	2.0	73	16.1	1/4"
RP2012	615 192 2012	1,470	Hex. 1/4F	2.0	18	5.5	49	9.0	20	278	10.9	0.9	2.0	73	<2.5	1/8"
RP2014	615 192 2014	1,470	Hex. 1/4F	2.0	18	5.5	49	9.0	20	220	8.7	1.0	2.2	81	3.2	1/4"
RP2015	615 192 2015	1,470	Hex. 1/4F	2.0	18	5.5	49	9.0	20	220	8.7	1.0	2.2	81	<2.5	1/4"

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RP2003

Compact and light tool

FEATURES

- Shut off clutch
- Push-to-start operation
- Reversible
- Fast and low torque
- Low noise level

RP2007

Same features as RP2003 with Shut off clutch

BENEFITS

- Ideal for continuous operation
- Reduce time during rework
- Positive shut off at preset torque



RP2010

High productivity

FEATURES

- Shut off clutch
- Push-to-start operation
- Reversible
- High speed
- Quick change reverse operation

BENEFITS

- Ideal for continuous operation
- Reduce time during rework
- Faster cycle times

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 BSP
				MIN. Nm	in.lb	MAX. Nm	in.lb	l/s	cfm	mm	in.	kg	lb			
RP2003	615 192 2003	1,100	Hex. 1/4F	0.4	3.5	1.5	13	4.1	9	197	7.7	0.4	0.9	73	<2.5	1/8"
RP2007	615 192 2007	1,100	Hex. 1/4F	0.4	3.5	4.3	38	6.5	14	250	9.8	0.6	1.3	81	<2.5	1/8"
RP2010	615 192 2010	1,470	Hex. 1/4F	2.0	18	5.5	49	9.0	20	253	10.0	0.9	2.0	76	<2.5	1/4"

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Accessories



SUSPENSION BAIL

MODEL	PART No.
RP2005, RP2006	Suspension bail 307683
RP2014, RP2015	Suspension bail 473153
RP2012	Suspension bail 467003

SIDE HANDLE

MODEL	PART No.
RP2755, RP2765, RP2780	Side handle 205 049 854 3
RP2012, RP2014, RP2015	Side handle 467033

SCREWDRIVER SLOT BIT

MODEL	PART No.
RP2036	Philips's bit 894 020 079 1
RP2037	Double head Philips's bit 894 020 062 0
RP2041/RP2042	Philips's bit 894 020 074 2

SCREWDRIVER KEY

MODEL	PART No.
RP2012/RP2007/RP2011/RP2008	Clutch key 29932
RP2009/RP2014/RP2010/RP2015	Clutch key 29932
RP2003	Allen key 69773