



General Industrial Tools

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RediPower

**The New Generation of
Industrial Power Tools**



RediPower

The New Generation of Industrial

CP is proud to announce the new expanded line of general duty industrial power tools. Understanding your needs and improving your productivity are key to our product development process. Our innovative product development centers located in France, UK & USA strive to ensure that we can offer the right tool for your applications.

Through a combination of durability, reliability and 'fit for purpose' products the RediPower line of tools represent excellent value for money.

All CP tools are designed and manufactured to the standards you expect from a quality power tool manufacturer.

Irrespective of your requirements for power tool performance & productivity CP are able to offer tools to suit every need whether they are used for intensive industrial production, general production or intermittent use.



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Power Tools

At CP we understand that you have a choice of power tool supply and we aim to provide you with the information and options necessary to allow you make the correct choice for your production environment. Furthermore, our own personnel are available regionally and internationally to provide local services. Our comprehensive sales and distribution network ensure that help and advice are always available.

WHICH TOOLS BEST SUIT YOUR NEEDS?

Application	Industrial Tools	RediPower Tools
High Productivity	***	*
General Productivity	***	**
Light Productivity	***	***
Maintenance & Repair Operations	***	***
2000 hours Service Interval	***	*
500 hours Service Interval	***	***
Advanced Ergonomics	***	**
Ultimate *** Good ** Not suitable *		

For more information concerning our Industrial tools please ask for publication 205 048 406 3 / USA and 205 048 401 3 / UK



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IMPACT WRENCHES - 3/8" DRIVE

RP9521 FEATURES ADVANTAGES BENEFITS



- Rocking Dog clutch
- Built in power regulator
- Ergonomic grip

- Good for very soft joints
- Quick torque adjustment
- Operator comfort

- **Fast cycle time**
- **Improved quality**
- **Improved productivity**

Noise level: 84 dB(A) - Sound Power: 95 dB(A) - Vibration: 4.9 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9521	615 190 952 1	3/8	Friction Ring	6.8-70	5-50	122	90	4.7	10	146	5.75	1.2	2.6

RP9522 FEATURES ADVANTAGES BENEFITS



- Rocking Dog clutch
- Butterfly start / reverse valve
- 360° air inlet swivel connector
- Built in power regulator

- Good for very soft joints
- Quick direction change
- Operator comfort
- Quick torque adjustment

- **Fast cycle time**
- **Versatility**
- **Improved productivity**
- **Improved quality**

Noise level: 86 dB(A) - Sound Power: 97 dB(A) - Vibration: 2.6 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9522	615 190 952 2	3/8	Friction Ring	6.8-70	5-50	122	90	4.7	10	146	5.75	0.9	2.0

RP9524 FEATURES ADVANTAGES BENEFITS



- Dyna Pact™ clutch
- Through handle air exhaust
- Compact & Ergonomic
- Built in power regulator

- High torque in small package
- Exhaust directed away from work piece
- Easy to handle tool
- Quick torque adjustment

- **Versatility**
- **Operator comfort**
- **Improved productivity**
- **Improved quality**

Noise level: 94 dB(A) - Sound Power: 105 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9524	615 190 952 4	3/8	Friction Ring	27-217	20-160	272	200	5.7	12	152	6.0	1.4	3.1

RP9525 FEATURES ADVANTAGES BENEFITS



- All per RP9524
- Pin type socket retainer
- Built in power regulator

- Positive socket retention
- Quick torque adjustment

- **Security**
- **Improved quality**

Noise level: 94 dB(A) - Sound Power: 105 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9525	615 190 952 5	3/8	Pin	27-217	20-160	272	200	5.7	12	152	6.0	1.4	3.1



IMPACT WRENCHES - 1/2" DRIVE

RP9526 FEATURES ADVANTAGES BENEFITS



- All per RP9524
- Compact Tool with 1/2" square drive
- Friction ring socket retention
- Built in power regulator
- Wide range of socket sizes available
- Quick change socket capability
- Quick torque adjustment
- Flexibility
- Flexibility
- Improved quality

Noise level: 94 dB(A) - Sound Power: 105 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9526	615 190 952 6	1/2 in.	Friction Ring	27-217	20-160	272	200	5.7	12	152	6.0	1.4	3.1

RP9527 FEATURES ADVANTAGES BENEFITS



- All per RP9524
- Compact Tool with 1/2" square drive
- Pin type socket retainer
- Built in power regulator
- Wide range of socket sizes available
- Positive socket retention
- Quick torque adjustment
- Flexibility
- Security
- Improved quality

Noise level: 94 dB(A) - Sound Power: 105 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9527	615 190 952 7	1/2 in.	Pin	27-217	20-160	272	200	5.7	12	152	6.0	1.4	3.1

RP9540 FEATURES ADVANTAGES BENEFITS



- Dyna Pact™ clutch
- Through handle air exhaust
- Compact & Ergonomic
- Built in power regulator
- High torque in small package
- Exhaust directed away from work piece
- High torque to size package
- Quick torque adjustment
- Versatility
- Operator comfort
- Improved productivity
- Improved quality

Noise level: 94 dB(A) - Sound Power: 105 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9540	615 190 954 0	1/2 in.	Friction Ring	34-420	25-310	576	425	7.1	15	191	7.5	2.3	5.1

RP9541 FEATURES ADVANTAGES BENEFITS



- Steel clutch housing
- Pin clutch in oil bath
- 3-piece construction
- Built in power regulator
- Withstands rough use
- Ideal for fast rundown with high torque
- Ease of maintenance
- Quick torque adjustment
- Durability
- Durability & productivity
- Productivity
- Improved quality

Noise level: 89 dB(A) - Sound Power: 100 dB(A) - Vibration: 2.7 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9541	615 190 954 1	1/2 in.	Friction Ring	27-245	20-180	374	275	6.6	14	168	6.6	2.5	5.5



IMPACT WRENCHES - 1/2" DRIVE

RP9542 FEATURES ADVANTAGES BENEFITS



- All per RP9541
- Pin type socket retainer
- Built in power regulator

- Positive socket retention
- Quick torque adjustment

- Security
- Improved quality

Noise level: 89 dB(A) - Sound Power: 100 dB(A) - Vibration: 2.7 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9542	615 190 954 2	1/2 in.	Pin	27-245	20-180	374	275	6.6	14	168	6.6	2.5	5.5

RP9543 FEATURES ADVANTAGES BENEFITS



- All per RP9541
- Quick change chuck
- Built in power regulator

- Ideal for multiple applications
- Quick torque adjustment

- Flexibility & productivity
- Improved quality

Noise level: 89 dB(A) - Sound Power: 100 dB(A) - Vibration: 2.7 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9543	615 190 954 3	7/16 hex in.	Quick change	27-245	20-180	374	275	6.6	14	199	7.8	2.6	5.8

RP9545 FEATURES ADVANTAGES BENEFITS



- New SpringHammer™ clutch
- High reverse torque
- New grip and trigger design
- Built in power regulator

- High durability
- Ideal for rework operations
- Operator comfort
- Quick torque adjustment

- Longer life
- Flexibility & productivity
- Productivity
- Improved quality

Noise level: 96 dB(A) - Sound Power: 107 dB(A) - Vibration: 4 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9545	615 190 954 5	1/2 in.	Friction Ring	34-420	25-310	644	475	9	19	180	7.1	2.5	5.6

RP9550 & RP9552 with SOCKET KIT FEATURES ADVANTAGES BENEFITS

with SOCKET KIT



- All per RP9540
- Tool carry case with socket set

- Portability of tool and sockets

- Time saving convenience

Noise level: 94dB(A) - Sound Power: 105 dB(A) - Vibration: <2.5 m/s²


Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9550	615 190 955 0	1/2 in.	Friction Ring	34-420	25-310	576	425	7.1	15	191	7.5	2.3	5.1
sockets 1/2", 5/8", 3/4", 7/8", 15/16" AF													
RP9552	615 190 955 2	1/2 in.	Friction Ring	34-420	25-310	576	425	7.1	15	191	7.5	2.3	5.1
sockets 14, 16, 17, 19 & 22 mm A/F													



IMPACT WRENCHES - 3/4" DRIVE

RP9547



FEATURES

- Jumbo Dog clutch
- Steel clutch housing
- Ergonomic grip
- Built in power regulator

ADVANTAGES

- Good for soft & hard joints
- Withstands rough use
- Operator comfort
- Quick torque adjustment


BENEFITS

- Versatility
- Durability
- Improved productivity
- Improved quality

Noise level: 97 dB(A) - Sound Power: 108 dB(A) - Vibration: 8 m/s² Air inlet: 3/8" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9547	615 190 954 7	3/4	Hole	135-810	100-600	1285	950	18.4	39	226	8.9	5.75	12.6

RP9549



FEATURES

- All per RP9547
- Friction ring socket retention
- Built in power regulator

ADVANTAGES

- Quick change socket capability
- Quick torque adjustment


BENEFITS

- Flexibility
- Improved quality

Noise level: 97 dB(A) - Sound Power: 108 dB(A) - Vibration: 8 m/s² Air inlet: 3/8" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9549	615 190 954 9	3/4	Friction Ring	135-810	100-600	1285	950	18.4	39	226	8.9	5.75	12.6

RP9560



FEATURES

- Pin clutch
- High power to weight ratio
- Ergonomic grip
- Built in power regulator

ADVANTAGES

- Good for hard joints
- Operator comfort
- Quick torque adjustment


BENEFITS

- Durability
- Improved productivity
- Improved quality

Noise level: 99 dB(A) - Sound Power: 110 dB(A) - Vibration: 4.9 m/s² Air inlet: 3/8" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9560	615 190 956 0	3/4	Friction Ring	200-950	150-700	1360	1000	11.3	24	244	9.6	4.8	10.5

RP9561



FEATURES

- Steel clutch housing
- Pin clutch in oil bath
- 3-piece construction
- Built in power regulator

ADVANTAGES

- Withstands rough use
- Ideal for fast rundown with high torque
- Ease of maintenance
- Quick torque adjustment


BENEFITS

- Durability
- Durability & productivity
- Productivity
- Improved quality

Noise level: 100 dB(A) - Sound Power: 111 dB(A) - Vibration: 5.1 m/s² Air inlet: 3/8" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9561	615 190 956 1	3/4	Hole	102-680	75-500	1020	750	14.1	30	216	8.5	4.8	10.5

RP9551 & RP9553
with SOCKET KIT



FEATURES

- All per RP9560
- Tool carry case with socket set

ADVANTAGES

- Portability of tool and sockets

BENEFITS

- Time saving convenience

Noise level: 99 dB(A) - Sound Power: 110 dB(A) - Vibration: 4.9 m/s² Air inlet: 3/8" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9551	615 190 955 1	3/4	Friction Ring	200-950	150-700	1360	1000	11.3	24	244	9.6	4.8	10.5
sockets 15/16", 1", 1 1/16", 1 1/8" AF													
RP9553	615 190 955 3	3/4	Friction Ring	200-950	150-700	1360	1000	11.3	24	244	9.6	4.8	10.5
sockets 24, 27, 30, 32 mm A/F													

IMPACT WRENCHES - 1" DRIVE

RP9548 FEATURES ADVANTAGES BENEFITS



- All per RP9547
- Compact Tool with 1" square drive
- Built in power regulator

- Large socket sizes available
- Quick torque adjustment

- Flexibility
- Improved quality

Noise level: 97 dB(A) - Sound Power: 108 dB(A) - Vibration: 8 m/s²

Air inlet: 3/8" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9548	615 190 954 8	1	Hole	135-810	100-600	1285	950	18.4	39	226	8.9	5.75	12.6

RP9582 FEATURES ADVANTAGES BENEFITS



- Rocking Dog clutch
- Progressive tease throttle
- Trigger located inside grip

- Ideal for soft pull up & prevailing torque joints
- Allows slow start for ease of bolt starting
- Easy of handing

- Fast cycle time
- Improved quality
- Operator comfort

Noise level: 110 dB(A) - Sound Power: 121 dB(A) - Vibration: 4.3 m/s²

Air inlet: 1/2" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9582	615 190 958 2	1	Hole	200-1225	150-900	1900	1400	18.9	40	394	15.5	12.3	27.0

RP9583 FEATURES ADVANTAGES BENEFITS



- All per RP9582
- 6" extended anvil

- Enables operation in confined access areas

- Versatility

Noise level: 110 dB(A) - Sound Power: 121 dB(A) - Vibration: 4.3 m/s²

Air inlet: 1/2" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9583	615 190 958 3	1	Friction Ring	200-1225	150-900	1900	1400	18.9	40	564	22.2	13.5	29.8

RP9597 FEATURES ADVANTAGES BENEFITS



- Steel clutch housing
- 2 Jaw clutch in oil bath
- 3-piece construction

- Withstands rough use
- Good for both soft & hard joint applications
- Ease of maintenance

- Durability
- Durability & productivity
- Productivity

Noise level: 101 dB(A) - Sound Power: 112 dB(A) - Vibration: 13 m/s²

Air inlet: 1/2" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	SOCKET RETAINER	WORKING TORQUE		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb
RP9597	615 190 959 7	1	Hole	380-2450	280-1800	3790	2800	22.7	48	241	9.5	9.1	20

Contents

RATCHET WRENCHES

RP9425 FEATURES ADVANTAGES BENEFITS



- Compact 1/4" square drive ratchet wrench
- Easy change reverse mechanism
- Progressive tease throttle
- Ideal for tight access applications
- Quick direction change
- Variable speed & torque output
- Versatility
- Flexibility
- Accommodates various applications

Noise level: 87 dB(A) - Sound Power: 98 dB(A) - Vibration: 6.2 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				MIN.	MAX.	MIN.	MAX.	l/s	cfm	mm	in.	kg	lb
RP9425	615 191 942 5	1/4	200	7	5	20	15	4.7	10	165	6.5	0.85	1.9

RP9429 FEATURES ADVANTAGES BENEFITS



- High Power with 3/8" square drive
- Full torque in reverse
- High torque in small package
- Ideal for disassembly operations
- Versatility
- Flexibility

Noise level: 97 dB(A) - Sound Power: 108 dB(A) - Vibration: 7.9 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				MIN.	MAX.	MIN.	MAX.	l/s	cfm	mm	in.	kg	lb
RP9429	615 191 942 9	3/8	150	14	10	68	50	7.5	16	254	10	1.2	2.6

RP9430 FEATURES ADVANTAGES BENEFITS



- All per RP9429
- 1/2" square drive
- Accommodates larger socket range
- Flexibility

Noise level: 97 dB(A) - Sound Power: 108 dB(A) - Vibration: 7.9 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				MIN.	MAX.	MIN.	MAX.	l/s	cfm	mm	in.	kg	lb
RP9430	615 191 943 0	1/2	150	14	10	68	50	7.5	16	254	10	1.2	2.6

RP9431 FEATURES ADVANTAGES BENEFITS



- High Torque capability
- Full torque in reverse
- Lightweight with composite grip
- Ideal for larger fasteners
- Ideal for disassembly operations
- Operator comfort
- Versatility
- Flexibility
- Improved productivity

Noise level: 97dB(A) - Sound Power: 108 dB(A) - Vibration: 14.8 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				MIN.	MAX.	MIN.	MAX.	l/s	cfm	mm	in.	kg	lb
RP9431	615 191 943 1	3/8	190	14	10	122	90	18.5	39	305	12	1.2	2.7

RP9432 FEATURES ADVANTAGES BENEFITS



- All per RP9431
- 1/2" square drive
- Accommodates larger socket range
- Flexibility


Noise level: 97dB(A) - Sound Power: 108 dB(A) - Vibration: 14.8 m/s²

Air inlet: 1/4" NPTF

MODEL	PART NUMBER	SQUARE DRIVE	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
				MIN.	MAX.	MIN.	MAX.	l/s	cfm	mm	in.	kg	lb
RP9432	615 191 943 2	1/2	190	14	10	122	90	18.5	39	305	12	1.2	2.7

SCREWDRIVERS

RP2754



FEATURES

- Direct drive reversible screwdriver
- High speed
- Ergonomic grip pistol drill

ADVANTAGES

- Suitable for variable torque application
- Fast screw rundown
- Operator comfort


BENEFITS

- Ideal for self drilling screwfastening
- Productivity
- Improved productivity

Noise level: 77 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" BSP/NPT

MODEL	PART NUMBER	FREE SPEED tr/min	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
			Nm	in lb	Nm	in lb						
RP2754	615 192 275 4	1450	-	-	5.0	44	8	17	210	8.3	0.9	2.0

RP2764



FEATURES

- Direct drive reversible screwdriver
- Slow speed
- Ergonomic grip pistol drill

ADVANTAGES

- Suitable for variable torque application
- High torque
- Operator comfort


BENEFITS

- Ideal for self drilling screwfastening
- Ideal for larger screw sizes
- Improved productivity

Noise level: 77 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" BSP/NPT

MODEL	PART NUMBER	FREE SPEED tr/min	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
			Nm	in lb	Nm	in lb						
RP2764	615 192 276 4	600	-	-	14	124	8	17	228	9	1.0	2.2

RP2003



FEATURES

- Push to start operation
- Shut off clutch
- Quick change reverse operation

ADVANTAGES

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


BENEFITS

- Productivity
- Improved quality
- Improved productivity

Noise level: 73 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/8" BSP

MODEL	PART NUMBER	FREE SPEED tr/min	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
			Nm	in lb	Nm	in lb						
RP2003	615 192 200 3	1100	0.4	3.5	1.5	13	4.1	9	197	7.7	0.4	0.92

RP2007



FEATURES

- Push to start operation
- Quick change reverse operation
- Shut off clutch

ADVANTAGES

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

BENEFITS

- Productivity
- Improved productivity
- Improved quality

Noise level: 81 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/8" BSP

MODEL	PART NUMBER	FREE SPEED tr/min	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
			Nm	in lb	Nm	in lb						
RP2007	615 192 200 7	1100	0.4	3.5	4.3	38	6.5	14	250	9.8	0.6	1.3



SCREWDRIVERS

RP2010 FEATURES ADVANTAGES BENEFITS

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

- Ideal for continuous operation
- Reduces time during rework
- Faster cycle times
- Positive shut off at preset torque

- **Productivity**
- **Improved productivity**
- **Improved productivity**
- **Improved quality**



Noise level: 76 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" BSP

MODEL	PART NUMBER	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
RP2010	615 192 201 0	1470	2.0	18	5.5	49	9	20	253	10	0.9	2.0

RP2008 FEATURES ADVANTAGES BENEFITS

- Progressive lever start
- Shut off clutch
- Reversible

- Ideal for centering screws during the fastening cycle
- Positive shut off at preset torque
- Use for disassembly operations

- **Improved quality**
- **Improved quality**
- **Versatility**



Noise level: 76 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/8" BSP

MODEL	PART NUMBER	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
RP2008	615 192 200 8	1100	0.4	3.5	4.3	38	6.5	14	275	10.8	0.7	1.5

RP2012 FEATURES ADVANTAGES BENEFITS

- Progressive lever start
- Shut off clutch
- High speed

- Ideal for centering screws during the fastening cycle
- Positive shut off at preset torque
- Faster cycle times

- **Improved quality**
- **Improved quality**
- **Improved productivity**



Noise level: 73 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/8" BSP

MODEL	PART NUMBER	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
RP2012	615 192 201 2	1470	2.0	18	5.5	49	9	20	278	10.9	0.9	2.0

RP2005 FEATURES ADVANTAGES BENEFITS

- Compact pistol grip
- One hand operation reverse valve
- Shut off clutch

- Ergonomic
- Ergonomic
- Positive shut off at preset torque

- **Operator comfort**
- **Operator comfort**
- **Improved quality**



Noise level: 76 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/8" BSP

MODEL	PART NUMBER	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
RP2005	615 192 200 5	1100	0.4	3.5	4.3	38	6.5	14	182	7.2	0.8	1.8



SCREWDRIVERS

RP2015 FEATURES ADVANTAGES BENEFITS



- Ergonomic formed grip
- High speed
- Shut off clutch

- Operator comfort
- Fast screwfastening
- Positive shut off at preset torque

- Improved productivity
- Improved productivity
- Improved quality

Noise level: 81 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" BSP

MODEL	PART NUMBER	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
		tr/min	Nm	In lb	Nm	in lb						
RP2015	615 192 201 5	1470	2.0	18	5.5	49	9	20	220	8.7	1	2.2

RP2009 FEATURES ADVANTAGES BENEFITS



- Progressive lever start
- Roller clutch
- Reversible

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

- Improved quality
- Flexibility
- Versatility

Noise level: 77 dB(A) - Vibration: 9 - 35 m/s²

Air inlet: 1/8" BSP

MODEL	PART NUMBER	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
		tr/min	Nm	In lb	Nm	in lb						
RP2009	615 192 200 9	1100	0.4	3.5	4.4	39	6.5	14	250	9.8	0.6	1.3

RP2011 FEATURES ADVANTAGES BENEFITS



- Roller clutch combined with high speed
- Progressive lever start
- High speed

- Ideal for multiple applications
- Ideal for centering screws during the fastening cycle
- Faster cycle times

- Flexibility
- Improved quality
- Improved productivity

Noise level: 73 dB(A) - Vibration: 16.1 m/s²

Air inlet: 1/4" BSP

MODEL	PART NUMBER	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
		tr/min	Nm	In lb	Nm	in lb						
RP2011	615 192 201 1	1470	2.0	18	5.5	49	9	20	278	10.9	0.9	2.0

RP2006 FEATURES ADVANTAGES BENEFITS



- Compact pistol grip
- Roller clutch combined with high speed
- One hand operation reverse valve

- Ergonomic
- Ideal for multiple applications
- Ergonomic

- Operator comfort
- Flexibility
- Operator comfort

Noise level: 75 dB(A) - Vibration: 2.3 - 3.9 m/s²

Air inlet: 1/8" BSP

MODEL	PART NUMBER	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
		tr/min	Nm	In lb	Nm	in lb						
RP2006	615 192 200 6	1100	0.4	3.5	4.4	39	6.5	14	182	7.2	0.8	1.8

RP2014 FEATURES ADVANTAGES BENEFITS



- Ergonomic formed grip
- Roller clutch
- High speed

- Operator comfort
- Ideal for multiple applications
- Faster cycle times

- Improved productivity
- Flexibility
- Improved productivity

Noise level: 81 dB(A) - Vibration: 3.2 m/s²

Air inlet: 1/4" BSP

MODEL	PART NUMBER	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb
		tr/min	Nm	In lb	Nm	in lb						
RP2014	615 192 201 4	1470	2.0	18	5.5	49	9	20	220	8.7	1	2.2

RP9534 FEATURES ADVANTAGES BENEFITS



- 4-in-1 modular sander
- High quality "hook-it" sanding pad
- 3/16" (5mm) random orbit

- Can be configured to suit application/operator
- Long lasting
- Ideal for fine finishing operations

- Flexibility
- Improved productivity
- Improved productivity

Noise level: 83 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" BSP/NPT

MODEL	PART NUMBER	PAD SIZE		SPINDLE THREAD	FREE SPEED	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		mm	in.			l/s	cfm	mm	in.	kg	lb
RP9534	615 193 953 4	150	6	5/16"-24f	9000	8.97	19	190	7.5	1.3	2.9

RP9674 FEATURES ADVANTAGES BENEFITS



- 4-in-1 modular sander
- High quality "hook-it" sanding pad
- 3/8" (10mm) random orbit

- Can be configured to suit application/operator
- Long lasting
- Ideal for fast stock removal

- Flexibility
- Improved productivity
- Improved productivity

Noise level: 83 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" BSP/NPT

MODEL	PART NUMBER	PAD SIZE		SPINDLE THREAD	FREE SPEED	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		mm	in.			l/s	cfm	mm	in.	kg	lb
RP9674	615 193 967 4	150	6	5/16"-24f	9000	8.97	19	190	7.5	1.3	2.9

RP9164 FEATURES ADVANTAGES BENEFITS



- General duty sander
- Rotary & orbital option

- Ideal for multiple applications
- Fine finishing & rapid stock removal

- Flexibility
- Versatility

Noise level: 90 dB(A) - Sound Power: 101 dB(A) - Vibration: 7.3m/s²

Air inlet: 1/4" NPT

MODEL	PART NUMBER	PAD SIZE		SPINDLE THREAD	FREE SPEED	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		mm	in.			l/s	cfm	mm	in.	kg	lb
RP9164	615 193 916 4	152	6	5/16"-24f	9600	8.8	18	222	8.75	1.7	3.8

RP9776 FEATURES ADVANTAGES BENEFITS



- Mini rotary sander
- Adjustable speed regulator
- Through handle exhaust

- Ideal for small area work
- Match the speed to the job
- Directs exhaust air away from operator/workpiece

- Ease of use
- Improved productivity
- Operator comfort

Noise level: 77 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" NPT

MODEL	PART NUMBER	PAD SIZE		SPINDLE THREAD	FREE SPEED	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		mm	in.			l/s	cfm	mm	in.	kg	lb
RP9776	615 193 977 6	76	3	3/8" x 24	14000	8.9	19	121	4.7	0.7	1.5

RP9778 FEATURES ADVANTAGES BENEFITS



- High speed sander
- Variable speed throttle
- Lightweight

- Ideal for tight access work
- Match the speed to the application
- Ease of handling

- Flexibility
- Improved productivity
- Operator comfort


Noise level: 90 dB(A) - Sound Power: 101 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" NPT

MODEL	PART NUMBER	PAD SIZE		SPINDLE THREAD	FREE SPEED	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		mm	in.			l/s	cfm	mm	in.	kg	lb
RP9778	615 193 977 8	127	5	7/16" - 20	18500	12	26	203	8	1.0	2.3

GRINDERS

RP9104



FEATURES

- Compact Pencil Grinder
- Good power to size ratio

ADVANTAGES

- Good manoeuvrability
- Lightweight


BENEFITS

- Ideal for intricate work
- Operator comfort

Noise level: 74 dB(A) - Vibration: 8.3 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	POWER		FREE SPEED tr/min	COLLET SIZE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		kw	hp		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9104	615 195 910 4	0.04	0.054	60000	3	1/8	3.5	7	133	5.2	0.2	0.5

RP9105



FEATURES

- Composite body overmould
- Variable speed regulator
- Rear exhaust

ADVANTAGES

- Ergonomic grip
- Optimum speed selection
- Directs exhaust away from the operator & workpiece


BENEFITS

- Operator Comfort
- Productivity
- Operator Comfort

Noise level: 84 dB(A) - Vibration: 6.8 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	POWER		FREE SPEED tr/min	COLLET SIZE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		kw	hp		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9105	615 195 910 5	0.18	0.25	33500	6	1/4	9	19	155	6.1	0.6	1.2

RP9106



FEATURES

- Similar features to RP9105


ADVANTAGES

BENEFITS

Noise level: 84 dB(A) - Vibration: 3.6m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	POWER		FREE SPEED tr/min	COLLET SIZE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		kw	hp		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9106	615 195 910 6	0.18	0.25	26500	6	1/4	9	19	159	6.2	0.6	1.2

RP9107



FEATURES

- Pistol grip
- Adjustable speed regulator
- Through handle exhaust

ADVANTAGES

- Ideal for small horizontal application
- Match the speed to the job
- Directs exhaust air away from operator/workpiece

BENEFITS

- Operator comfort
- Improved productivity
- Operator comfort

Noise level: 81 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	POWER		FREE SPEED tr/min	COLLET SIZE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		kw	hp		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9107	615 195 910 7	0.15	0.2	17000	6	1/4	8.5	16	120	4.7	0.7	1.5



RP9108 FEATURES ADVANTAGES BENEFITS

- All the features & benefits RP 9105



Noise level: 84 dB(A) - Vibration: 4.4 m/s²

Air inlet: 1/4" NPT

MODEL	PART NUMBER	POWER		FREE SPEED tr/min	COLLET SIZE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		kw	hp		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9108	615 195 910 8	0.18	0.25	25500	6	1/4	9	19	193	7.6	0.6	1.2

RP9110 FEATURES ADVANTAGES BENEFITS

- All the features & benefits of RP9105
- Extended spindle
- Ideal when longer reach is required
- Versatility



Noise level: 84 dB(A) - Vibration: 4 m/s²

Air inlet: 1/4" NPT

MODEL	PART NUMBER	POWER		FREE SPEED tr/min	COLLET SIZE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		kw	hp		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9110	615 195 911 0	0.18	0.25	32000	6	1/4	9	19	250	9.9	0.9	1.9

RP9120 FEATURES ADVANTAGES BENEFITS

- Powerful motor
- Alloy body
- Side handle supplied
- High performance
- Lightweight durability
- Easier handling
- Productivity
- Operator comfort
- Improved operator control



Noise level: 84 dB(A) - Vibration: 7.5 m/s² - Spindle thread 3/8" x 24"

Air inlet: 1/4" NPT

MODEL	PART NUMBER	POWER		FREE SPEED tr/min	WHEEL SIZE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		kw	hp		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9120	615 195 912 0	0.5	0.68	14000	102	4	10	21	229	9	1.8	4.0

RP9121 FEATURES ADVANTAGES BENEFITS

- All the feature and benefits of RP9120 in a 5" (127mm) wheel format



Noise level: 84 dB(A) - Vibration: 8.1m/s² - Spindle thread 3/8" x 24"

Air inlet: 1/4" NPT

MODEL	PART NUMBER	POWER		FREE SPEED tr/min	WHEEL SIZE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		kw	hp		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9121	615 195 912 1	0.5	0.68	12000	127	5	10	21	229	9	1.9	4.2

RP9881 FEATURES ADVANTAGES BENEFITS

- Heavy duty reciprocating saw
- Universal saw blade holder
- Lock off lever throttle
- Accepts standard saw blades
- Reduces the risk of inadvertent starting
- Economical
- Improved safety



Noise level: 81 dB(A) - Vibration: <2.5 m/s²

Air inlet: 1/4" NPT

MODEL	PART NUMBER	STROKE LENGTH		BLOWS PER MINUTE	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
		mm	in.		l/s	cfm	mm	in.	kg	lb
RP9881	615 197 988 1	25	1	5000	13	27	268	10.5	1	2.2

HAMMERS / CHIPPERS / ENGRAVING PEN

RP9536 **FEATURES** **ADVANTAGES** **BENEFITS**

- Air Hammer with Composite body
- Unique vibration damping
- Tease throttle
- Comfort
- Less operator reaction
- Slow start up
- **Productivity**
- **Improved operator comfort**
- **Improved control**

Noise level: 97 dB(A) - Sound Power: 108 dB(A) - Vibration: 5.9 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	COLD RIVET CAPACITY DURAL		COLD RIVET CAPACITY STEEL		BORE AND STROKE		BLOWS PER MINUTE	CHISEL RIVET SET SHANK		AIR CONS		OVERALL LENGTH		NET WEIGHT	
		mm	in.	mm	in.	mm	in.		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9536	615 196 953 6	6.4	1/4	4.8	3/16	19x67	3/4x2 ^{5/8}	3200	10.2	0.401	7	14	230	9	1.7	3.7

RP9537 **FEATURES** **ADVANTAGES** **BENEFITS**

- All the features and benefits of RP9536 with more power

Noise level: 95 dB(A) - Sound Power: 106 dB(A) - Vibration: 4.2 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	COLD RIVET CAPACITY DURAL		COLD RIVET CAPACITY STEEL		BORE AND STROKE		BLOWS PER MINUTE	CHISEL RIVET SET SHANK		AIR CONS		OVERALL LENGTH		NET WEIGHT	
		mm	in.	mm	in.	mm	in.		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9537	615 196 953 7	7.9	5/16	6.4	1/4	19x90	3/4x3 ^{1/2}	2200	10.2	0.401	8	17	280	11	2.1	4.6

RP9311 **FEATURES** **ADVANTAGES** **BENEFITS**

- Air Hammer with Aluminium body
- Powerful
- Durable
- Fast action
- **Withstands tough use**
- **Productivity**

Noise level: 100 dB(A) - Sound Power: 111 dB(A) - Vibration: 8.9 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	COLD RIVET CAPACITY DURAL		COLD RIVET CAPACITY STEEL		BORE AND STROKE		BLOWS PER MINUTE	CHISEL RIVET SET SHANK		AIR CONS		OVERALL LENGTH		NET WEIGHT	
		mm	in.	mm	in.	mm	in.		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9311	615 196 931 1	6.4	1/4	4.8	3/16	19x67	3/4x2 ^{5/8}	3000	10.2	0.401	11.8	25	171	6.7	1.6	3.5

RP9315 **FEATURES** **ADVANTAGES** **BENEFITS**

- All the features and benefits of RP9311 with more power

Noise level: 100 dB(A) - Sound Power: 111 dB(A) - Vibration: 9.4 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	COLD RIVET CAPACITY DURAL		COLD RIVET CAPACITY STEEL		BORE AND STROKE		BLOWS PER MINUTE	CHISEL RIVET SET SHANK		AIR CONS		OVERALL LENGTH		NET WEIGHT	
		mm	in.	mm	in.	mm	in.		mm	in.	l/s	cfm	mm	in.	kg	lb
RP9315	615 196 931 5	7.9	5/16	6.4	1/4	19x89	3/4x3 ^{1/2}	2300	10.2	0.401	11.8	25	225	8.9	1.9	4.2

RP9160 **FEATURES** **ADVANTAGES** **BENEFITS**


- Compact engraving pen
- Finger tip start valve
- Enhanced control
- **Improved quality marking**

Noise level: 59 dB(A) - Vibration: <7.0 m/s² Air inlet: 1/4" BSP

MODEL	PART NUMBER	BLOWS PER MINUTE	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			l/s	cfm	mm	in.	kg	lb
RP9160	615 197 916 0	32400	0.8	1.69	147	5.8	0.123	0.25

DRILLS

RP1064



FEATURES

- Compact slimline design pistol drill
- 3/8" (10mm) chuck fitted as standard
- 0.3 HP (230W) @ 2500 rpm

ADVANTAGES

- Ideal for close quarter drilling
- Accomodates wide range of drill bit sizes
- Good power & speed for general drilling


BENEFITS

- **Versatility and flexibility**
- **One tool - many applications**
- **Productivity**

Noise level: 83 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" BSP/NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP1064	615 194 106 4	2500	0.23	0.30	10	3/8	3/8"-24f	9.3	19.7	225	8.9	0.7	1.5

RP1454



FEATURES

- Compact slimline design pistol drill
- 3/8" (10mm) chuck fitted as standard
- 0.3 HP (230W) @ 4300 rpm

ADVANTAGES

- Ideal for close quarter drilling
- Accomodates wide range of drill bit sizes
- Good power & speed for drilling & polishing


BENEFITS

- **Versatility and flexibility**
- **One tool - many applications**
- **Productivity**

Noise level: 83 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" BSP/NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP1454	615 194 145 4	4300	0.23	0.30	10	3/8	3/8"-24f	9.3	19.7	225	8.9	0.7	1.5

RP1664



FEATURES

- Reversible
- Compact slimline design pistol drill
- Sliding reverse valve

ADVANTAGES

- Can be used for drilling & screwdriving
- Ideal for close quarter drilling
- Quick change for forward / reverse


BENEFITS

- **One tool - two functions**
- **Versatility and flexibility**
- **Productivity**

Noise level: 83 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" BSP/NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP1664	615 194 166 4	2000	0.19	0.26	10	3/8	3/8"-24f	9.3	19.7	225	8.9	0.7	1.5

RP1264



FEATURES

- Ergonomic grip pistol drill
- 3/8" (10mm) chuck fitted as standard
- 0.38 HP (280W) @ 2900 rpm

ADVANTAGES

- Operator comfort
- Accomodates wide range of drill bit sizes
- Higher power & speed improves cycle time

BENEFITS

- Improved productivity
- One tool - many applications
- Improved productivity


Noise level: 78 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" BSP/NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP1264	615 194 126 4	2900	0.28	0.38	10	3/8	3/8"-24f	9.3	19.7	175	6.9	0.9	2.0



DRILLS

RP 1274



FEATURES

- Ergonomic grip pistol drill
- Keyless chuck 'quick change'
- 0.38 HP (280W) @ 2900 rpm

ADVANTAGES

- Operator comfort
- Quick drill bit change
- Higher power & speed improves cycle time


BENEFITS

- Improved productivity
- Improved productivity
- Improved productivity

Noise level: 78 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" BSP/NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP1274	615 194 127 4	2900	0.28	0.38	10	3/8	3/8"-24f	9.3	19.7	175	6.9	0.9	2.0

RP 9280



FEATURES

- Compact 1/4" capacity chuck
- Compact & lightweight
- Progressive throttle

ADVANTAGES

- Ideal for close quarter drilling
- Ease of handling
- Ideal for drill bit centering


BENEFITS

- Productivity
- Operator comfort
- Improved hole quality

Noise level: 82 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP9280	615 194 928 0	3200	0.23	0.3	6.4	1/4	3/8"-24f	9	19	142	5.6	0.6	1.3

RP 9285



FEATURES

- Good general speed tool
- Through handle exhaust
- Industrial quality chuck

ADVANTAGES

- Suitable for many applications
- Directs exhaust air away from operator/workpiece
- Durability


BENEFITS

- Cost effective
- Operator comfort
- Productivity

Noise level: 89 dB(A) - Sound Power: 100 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP9285	615 194 928 5	2900	0.38	0.50	10	3/8	3/8"-24f	10	21	165	6.5	1.1	2.4

RP 9286



FEATURES

- Similar features to RP9285
- Large capacity chuck
- Slow speed

ADVANTAGES

- Accommodates larger drill bits
- Ideal for large hole drilling

BENEFITS

- Productive for larger holes
- Drill bit life improved

Noise level: 90 dB(A) - Sound Power: 101 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP9286	615 194 928 6	600	0.37	0.50	13	1/2	3/8"-24f	11.5	24	177	7	1.8	4.0



DRILLS

RP9789 FEATURES ADVANTAGES BENEFITS



- All the features of RP9286
- Reversible
- Industrial quality chuck

- Ideal for drilling & screwdriving
- Durability

- Flexibility
- Productivity

Noise level: 90 dB(A) - Sound Power: 101 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP9789	615 194 978 9	800	0.27	0.37	13	1/2	3/8"-24f	11.5	24	177	7	1.8	4.0

RP9790 FEATURES ADVANTAGES BENEFITS



- All the features of RP9285
- Reversible
- Industrial quality chuck

- Ideal for drilling & screwdriving
- Durability

- Flexibility
- Productivity

Noise level: 89 dB(A) - Sound Power: 100 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP9790	615 194 979 0	2000	0.27	0.37	10	3/8	3/8"-24f	11.5	24	165	6.5	1.4	3.0

RP9879 FEATURES ADVANTAGES BENEFITS



- Angle drill with compact head
- Reversible
- Industrial quality chuck

- Ideal for tight access application
- Ideal for drilling & screwdriving
- Durability

- Productivity
- Flexibility
- Productivity

Noise level: 91 dB(A) - Sound Power: 102 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP9879	615 194 987 9	1300	0.18	0.25	10	3/8	3/8"-24f	8.5	18	200	8	0.7	1.5

RP9887 FEATURES ADVANTAGES BENEFITS



- In-Line operation
- Contoured body
- Industrial quality chuck

- Ideal for vertical drilling
- More positive grip
- Durability

- Operator comfort
- Operator comfort
- Productivity

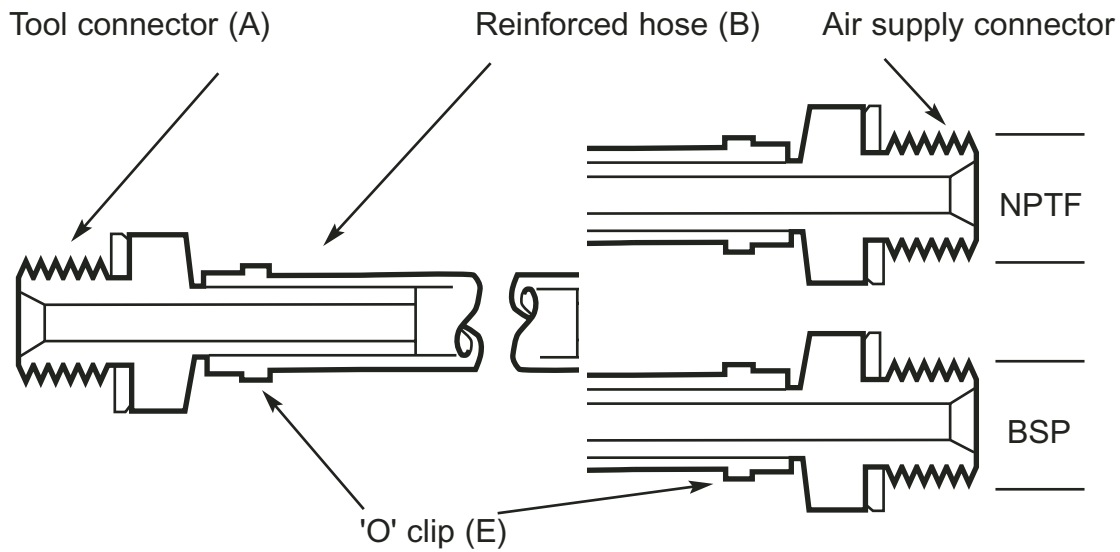
Noise level: 88 dB(A) - Sound Power: 99 dB(A) - Vibration: <2.5 m/s² Air inlet: 1/4" NPT

MODEL	PART NUMBER	FREE SPEED tr/min	POWER		CHUCK CAPACITY		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT	
			kw	hp	mm	in.		l/s	cfm	mm	in.	kg	lb
RP9887	615 194 988 7	2800	0.37	0.5	10	3/8	3/8"-24f	12	26	215	8.5	0.9	2.0



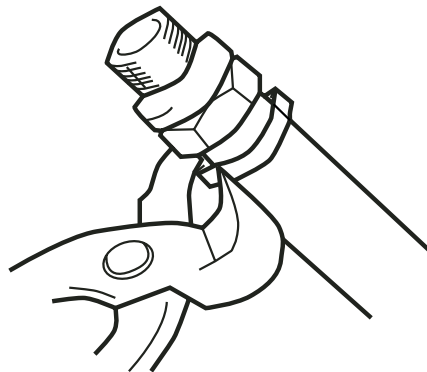
ACCESSORIES

REINFORCED HOSES & FITTINGS



TOOL AIR INLET (NPTF)	HOSE BORE	REINFORCED HOSE (B) Part no.	TOOL CONNECTOR (A) Part no.	AIR SUPPLY CONNECTOR		'O' CLIP Part no.
				(NPTF) Part no.	(BSP) Part no.	
1/4"	6 mm - 1/4"	271403	615 705 0090	615 705 0090	271323	271493
1/4"	10 mm - 3/8"	271413	615 705 0060	615 705 0060	271333	271503
3/8"	10 mm - 3/8"	271413	615 704 0170	615 704 0170		271503
3/8"	12 mm - 1/2"	271423	615 704 0270	615 704 0270		271513
1/2"	12 mm - 1/2"	271423	615 704 0160	615 704 0160		271513

Close the lugs firmly with a pair of O-Clip pincers



SOCKETS


Ask your CP representative for further detail.



Contents


SAFETY INSTRUCTIONS

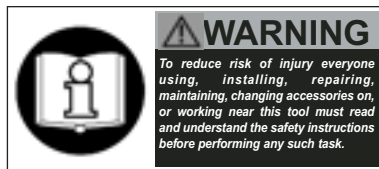
General Safety Instructions for the Operation of Power Tools

The goal of  is to produce tools that help the operator work safely and efficiently.

The most important safety device for this or any other tool is the operator. Care and good judgement are the best protection against injury.

All possible hazards cannot be covered here, but we have tried to highlight some of the important ones.


Individuals should look for and obey Caution, Warning and Danger signs placed on tools, and displayed in the workplace. Operators should read and follow safety instructions packed with each tool. For a copy of these instructions, contact your  local representative.



Learn how each tool works. Even if you have previously used similar tools, carefully check out each tool before you use it. Get the 'feel' of it and know its capabilities, limitations, potential hazards, how it operates and how it stops.

All tools are designed to operate at a line pressure of 6.3 bar +/- 0.15bar in accordance with ISO2787.

Sound levels +/- 3dB(A)* measured in accordance with EN ISO15744. Vibration values* measured in accordance with ISO 8662.

*These declared values were obtained by laboratory testing in compliance with stated standards and are not adequate for risk assessments. Values measured in individual work places may be higher than the declared values. The actual exposure values and risk of harm experienced by an individual are unique and depend upon the way the user works, the workplace and the work station design, as well as upon the exposure time and the physical condition of the user. We  cannot be held liable for the consequences of using declared values, instead of values reflecting the actual exposure, in an individual risk assessment in a work place situation over which we have no control.

Tools are CE marked to comply with European Machinery Directive.

Specifications subject to change without prior notice.

Further occupational health and safety information can be obtained from the following web sites:

<http://www.osha.gov> (USA)

<http://europe.osha.eu.int> (Europe).



COMPRESSED AIR HAZARDS

- Air under pressure can cause injury. Never point an air hose at yourself or anyone else. Never blow your clothes free of dust with compressed air. Always direct exhaust air away from yourself and others in the work area.
- Always check for damaged or loose hoses and fittings before using an air tool, and replace if necessary. Whipping hoses can cause serious injury.
- Disconnect the tool from the air supply when not in use, before changing accessories, setting the torque, or when making repairs.
- Do not exceed rated air pressure to increase the output of the tool. This could cause injury and shorten tool life.
- Do not assemble quick coupler on the tool. Vibration can cause breakage resulting in a whipping air hose. Instead, use quick couplers on the end of a short leader hose.
- When universal twist couplings are used, lock pins must be installed to prevent accidental hose disconnection.
- Air tools are not intended for use in explosive atmospheres and are not insulated for contact with electric power sources.



ELECTRICAL HAZARDS

- Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools and equipment. Unmodified plugs and matching outlets will reduce risk of electric shock.
- Avoid body contact with earthed or grounded metal surfaces. There is an increased risk of electric shock if your body is earthed or grounded.
- Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.
- Do not expose electric power tools and equipment to wet conditions.
- Do not operate power tools in explosive atmospheres. Power tools create sparks which may ignite dust, fumes or flammable liquids.
- Have electric power tools and equipment serviced by a qualified repair person using only identical replacement parts.



PROJECTILE HAZARDS

- Always wear impact resistant eye and face protection when involved with or near the operation or repair of tools.



BREATHING HAZARDS

- Proper breathing protection must be worn when working with materials, which produce airborne particles.



NOISE HAZARDS

- Hearing loss can result from prolonged exposure to excessive sound levels.
- Use hearing protection as recommended by your employer or Occupational Health and Safety Regulations.



VIBRATION HAZARDS

- Repetitive work motions, awkward positions, and exposure to vibration may be harmful to your hands and arms.
- If numbness, tingling, pain or whitening of the skin occurs, stop using tool and consult a physician.



ENTANGLEMENT HAZARDS

- To reduce the risk of injury from entanglement, do not wear loose clothing when using rotating accessories.



ADDITIONAL HAZARDS

- Slip/Trip/Fall is a major cause of serious injury or death. Beware of excessive hose/cord left on the walking or work surface.
- Operators and maintenance personnel must be physically fit to perform job tasks, and handle the bulk, weight and power of the tool.
- Deburring tools should be used to reduce the risk of cuts and abrasions due to burrs.
- Wear gloves to protect hands from sharp edges.

SAFETY INSTRUCTIONS

Specific Safety Instructions for Power Tool Groups

In addition to the General Safety Instructions, the following are safety instructions and warnings that apply to the safe operation of specific power tool groups.



COMPRESSION TOOLS

- To reduce the risk of injury always keep hands and fingers away from yoke and moving jaws, sets or dies. If possible, hold the tool body with both hands.
- Inspect the yoke daily for cracks. Injury may result if a cracked yoke fails during use.
- All yokes have a life limitation based on cycles and riveting force. This tool and its accessories must not be modified.



DRILLS & TAPPERS

- Keep away from rotating bit and chuck. You can become cut or burned if you come into contact with the drill bit or tap, chips/swarf, or work surface.
- Use intermittent drill feed pressure to avoid long shaved chips/swarf.
- The drill bit or tap can suddenly bind and cause the workpiece or tool to rotate, causing arm and shoulder injuries.
- It is recommended that side handles are used for operator comfort and safety on high torque drilling applications above 4Nm (3 lbft) on straight case tools and 10Nm (7.4 lbft) on pistol grip drills. Drills with a chuck capacity larger than 10mm (3/8") should always be used with a side handle.



PERCUSSIVE TOOLS

(Riveting Hammers, Air Scribe)

- All chisels, rivet sets and other associated accessories should be checked for cracks, excessive wear, or other physical damage before each use. Accessories that show signs of damage should be replaced immediately.
- Never use a tool without the proper accessory retainer.



IMPACT AND IMPULSE WRENCHES

- Never use hand sockets or accessories. Use only impact sockets and accessories in good condition. Sockets in poor condition reduce impact power and could also shatter, resulting in personal injury.
- When using a universal joint, never operate the tool off the work. It may run too fast and cause the joint to be thrown from the tool.
- Always use the simplest hook up possible. Long springy extension bars and adapters absorb impact power and could break loose resulting in personal injury. Instead, use deep sockets wherever possible.
- For tools using the pin and o-ring socket retainer, use the o-ring to securely retain the socket pin or use a one-piece retainer ring to retain the socket.
- Serious injury can result from overtorqued or under-torqued fasteners, which can break, or loosen and separate. Released assemblies can become projectiles. Assemblies requiring a specific torque must be checked using a torque meter.

NOTE: So-called 'click' torque wrenches do not check for potentially dangerous over-torqued conditions.



ANGLE WRENCHES

- Never use hand sockets or accessories. Use only power drive sockets and accessories.
- To reduce the risk of injury, always support the handle securely in the direction opposite of the spindle rotation to minimize torque reaction.



ACCESSORIES

- Always use accessories of correct size and design for the tool. Tool and accessories must not be modified in any way.
- Never use a tool without the proper accessory retainer.
- Do not use a tool or attachment for a purpose not intended by the manufacturer.



OTHER TOOLS

(e.g. Screwdrivers, Shears, Saws, etc.)

- Specific instructions/warnings affecting this group of tools are contained in product-specific documents accompanying each product.



ABRASIVE TOOLS

- Before grinding, test grinding wheel by briefly running tool at full throttle. Be sure to use a barrier (such as under a heavy work table) to protect yourself from possible broken wheel parts.
- Never mount a grinding wheel on a sander.
- Never use a grinding wheel rated at a speed lower than the air grinder speed.
- All grinding wheels and polishing/sanding accessories should be checked for cracks or other damage before mounting and use.
- Always use the recommended wheel guard to prevent injury when performing grinding operations. If a guard has withstood wheel or disk breakage, it must be replaced.
- Position a guard between the grinding wheel or disc and the operator.
- Use barriers to protect others from fragments and grinding sparks.
- Make sure grinding wheels are mounted according manufacturer's specifications: always use correct mounting flanges.
- Never tamper with or remove a speed governor from a tool to make it run faster. Periodically check tool speed with a tachometer.



For more information about ergonomics please ask for the CP Ergosense booklet LT198 or visit www.cp.com and look in the Industrial Tools on line catalogue



www.cp.com

Sales Contacts

Asia

Tel: (852) 2357 0963
Fax: (852) 2763 1875

Australia

Tel: (61) 2 9621 9900
Fax: (61) 2 9621 9966

Austria

Tel: (43) 1769 2934
Fax: (43) 1769 2935

Benelux

Tel: (32) 2 660 49 38
Fax: (32) 2 672 60 92

China

Tel: (86) 21 6215 3587
Fax: (86) 21 6258 7038

France

Tel: (33) 2 40 80 20 00
Fax: (33) 2 40 80 20 19

Germany

Tel: (49) 6181 4110
Fax: (49) 6181 411184

India

Tel: (91) 22 2570 89 11
Fax: (91) 22 2570 50 42

International

Tel: (44) 1442 344 300
Fax: (44) 1442 344 602

Italy

Tel: (39) 039 244 101
Fax: (39) 039 465 5025

New Zealand

Tel: (64) 94 15 8470
Fax: (64) 94 15 6808

Portugal

Tel: (351) 21 416 01 71
Fax: (351) 21 416 01 75

South Africa

Tel: (27) 11 821 9300
Fax: (27) 11 821 9359

South and Central America

Tel: (1) 803 817 7000
Fax: (1) 803 817 7257

Spain

Tel: (34) 91 590 3152
Fax: (34) 91 590 3161

United Kingdom and Ireland

Tel: (44) 1442 344 301
Fax: (44) 1442 344 600

USA & Canada

Tel: (1) 800 367 2442
Fax: (1) 800 232 6611



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