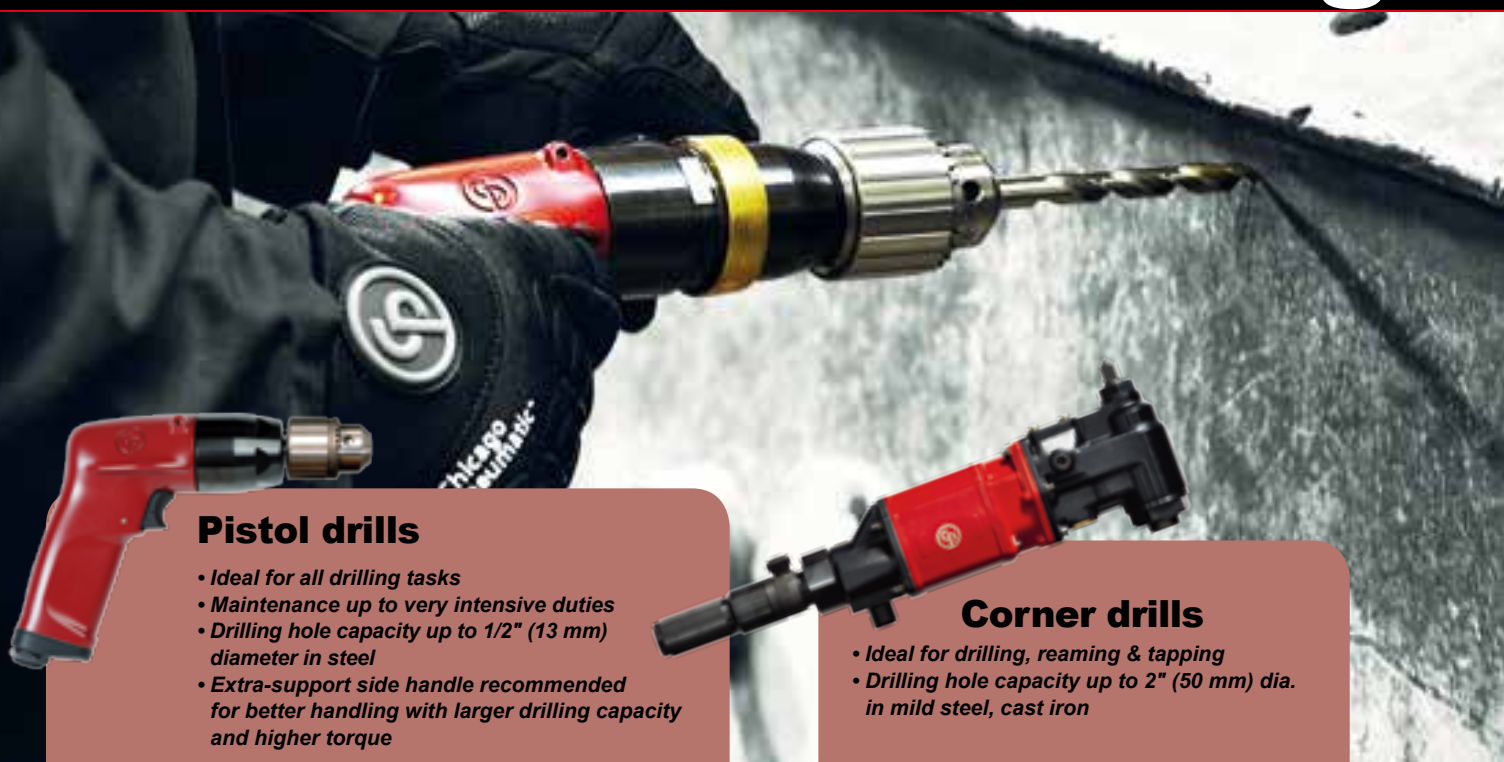


Drilling



Pistol drills

- Ideal for all drilling tasks
- Maintenance up to very intensive duties
- Drilling hole capacity up to 1/2" (13 mm) diameter in steel
- Extra-support side handle recommended for better handling with larger drilling capacity and higher torque

Corner drills

- Ideal for drilling, reaming & tapping
- Drilling hole capacity up to 2" (50 mm) dia. in mild steel, cast iron

How to select your drills?

Step 1

Applications

- Material hardness, thickness
- Hole size
- Access

Step 2

Drill bits

- Bit size
- Bit material
- Bit shank

Step 3

Tools

- Handle type
- Duty
- Reversible or non reversible
- Chuck capacity / type / brand
- Speed / stall torque

(1) Material - (2) Drill bit size - (3) Handle Type/Duty/Reversible or non-reversible

Material / Cutting speed			Stainless Steel 9-12 m/min		Forged Steel 12-15 m/min		Mild Steel 24-33 m/min ①		Soft Cast Iron, Plastic 30-45 m/min		Aluminum, Brass, Bronze 60-90 m/min		Wood 90-120 m/min		Handle Type	Duty	Reversible or non-reversible	Model
Free speed rpm	Stall Torque ft.lbs	Nm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm				
4500	2.4	3.2	-	-	-	-	3/64-5/64	1-2	3/64-1/8	1-3	5/32-1/4	4-6	3/16-1/4	5-6	Pistol	Industrial Maintenance & Production	Non-reversible	CP1014P45
3300	2.6	3.5	-	-	-	-	3/64-1/8	1-3	5/64-5/32	2-4	5/32-1/4	4-6	3/16-1/4	5-6			Non-reversible	CP1014P33
2400	3.4	4.6	-	-	3/64-5/64	1-2	5/64-5/32	2-4	1/8-3/16	3-5	5/32-1/4	4-6	-	-			Non-reversible	CP1014P24
500	18.2	24.5	3/64-5/32	1-4	3/64-1/4	1-6	5/32-5/16	4-8	1/4-3/8	6-10	-	-	-	-			Non-reversible	CP1014P05
6000	2.5	3.4	-	-	-	-	-	-	-	-	3/64-1/8	1-3	5/32-1/4	4-6			Non-reversible	CP1117P60
3200	4.0	5.4	-	-	-	-	-	-	-	-	5/16-3/8	8-10	5/16-3/8	8-10			Non-reversible	CP1117P32
2600	4.7	6.3	-	-	-	-	-	-	1/8-1/4	3-6	1/4-3/8	6-10	5/16-3/8	8-10			Non-reversible	CP1117P26
900	14.3	19.3	5/64-1/8	2-3	5/64-1/4	2-6	5/16-15/32	8-12	3/8-1/2	10-13	-	-	-	-			Non-reversible	CP1117P09
500	22.2	30.0	5/64-1/4	2-6	1/4-3/8	6-10	3/8-1/2	10-13	-	-	-	-	-	-			Non-reversible	CP1117P05 ③
800	25.3	34.3	1/8-3/16	3-5	5/32-5/16	4-8	5/16-1/2	8-13	3/8-5/8	10-16	-	-	-	-	D-shape	Production	Non-reversible	CP1816
480	57.8	78.4	-	-	-	-	9/16-7/8	14-22	5/8-7/8	16-22	-	-	-	-			Reversible	CP1820R22
380	144.6	196.0	-	-	-	-	7/8-1-1/8	23-28	1-1-1/4	25-32	-	-	-	-	Rotary		Reversible	CP1820R32
430	59.3	80.4	-	-	-	-	9/16-7/8	14-22	9/16-7/8	14-22	-	-	-	-			Reversible	CP1720R22
350	130.1	177.0	-	-	-	-	7/8-1-1/8	23-28	1-1-1/4	25-32	-	-	-	-	Corner		Reversible	CP1720R32
140	289.3	392.0	-	-	-	-	1-1/4-2	32-50	1-1/4-2	32-50	-	-	-	-			Reversible	CP1720R50
1800	3.3	4.5	-	-	-	-	5/64-5/32	2-4	5/32-1/4	4-6	1/4-5/16	6-8	5/16-3/8	8-10	Angle	Straight	Reversible	CP879
2800	3.9	5.3	-	-	-	-	5/64-5/32	2-4	5/32-1/4	4-6	1/4-5/16	6-8	5/16-3/8	8-10			Non-reversible	CP887
2800	2.4	3.3	-	-	-	-	-	-	5/64-5/32	2-4	5/32-1/4	4-6	-	-	Pistol	General Maintenance	Non-reversible	CP7300
2700	2.2	3.0	-	-	-	-	-	-	5/64-5/32	2-4	5/32-1/4	4-6	-	-			Reversible	CP7300R
2000	3.5	4.8	-	-	-	-	5/64-5/32	2-4	5/32-1/4	4-6	1/4-5/16	6-8	5/16-3/8	8-10			Reversible	CP9790/9792
800	9.1	12.4	-	-	5/64-3/16	2-5	1/4-3/8	6-10	3/8-1/2	10-13	-	-	-	-			Reversible	CP9789/9791
2400	3.1	4.2	-	-	-	-	5/64-5/32	2-4	5/32-1/4	4-6	1/4-5/16	6-8	5/16-3/8	8-10			Reversible	CP785
500	11.3	15.4	-	-	3/16-5/16	5-8	3/8-15/32	10-12	15/32-1/2	12-13	-	-	-	-			Non-reversible	CP785H
4200	1.9	2.5	-	-	-	-	-	-	3/64-1/8	1-3	5/32-1/4	4-6	1/4-3/8	6-10			Reversible	CP789R-42
2600	3.1	4.2	-	-	-	-	5/64-5/32	2-4	5/32-1/4	4-6	1/4-5/16	6-8	5/16-3/8	8-10			Reversible	CP789R-26
500	15.6	21.1	5/64-5/32	2-4	3/16-5/16	5-8	3/8-1/2	10-13	15/32-1/2	12-13	-	-	-	-			Reversible	CP789HR

Remarks : Drill bit size on the table is our suggested range for proper drilling from the speed, stall torque, chuck capacity of drills.

Drilling

CP7300

2,800 RPM



COMPACT & COMFORT

FEATURES

- 1/4" (6 mm) compact drill
- Ergonomic grip and lightweight, only 1.35 lbs (0.61 kg)
- Teasing throttle
- Durable gearbox for low wear and long life
- Adjustable exhaust

CP7300R

Similar features as CP7300 with reversible function (2,700 rpm)

BENEFITS

- Drills for General Maintenance, efficient and great for tight areas with its size
- Good precision to allow for very slow start-up and control throughout the drilling process
- Excellent for drilling, honing, reaming, and hole sawing

CP9790

2,000 RPM



REVERSIBLE, PRODUCTIVITY

FEATURES

- 3/8" (10 mm) reversible pistol drill
- Powerful motor
- Industrial quality Jacobs chuck
- Ergonomic grip
- Handle exhaust

CP9792

Same features as CP9790 with keyless chuck

BENEFITS

- Drills for General Maintenance with productivity
- Maximize operator comfort
- Power suitable for many applications
- Ideal tool for drilling and screw driving

CP785



2,400 RPM



DURABILITY AND SMOOTH OPERATION

FEATURES

- 3/8" (10 mm) pistol drill
- Powerful energy efficient motor resists stalls
- Handle exhaust

BENEFITS

- Drills for Industrial Maintenance with smooth operation and extended tool life
- Ideal tool for all types of maintenance work

CP789R-26



2,600 RPM



REVERSIBLE, HIGH POWER & DURABILITY

FEATURES

- 3/8" (10 mm) reversible pistol drill
- Powerful with 0.5 hp (370 W) motor
- Teasing throttle
- Industrial quality Jacobs chuck
- Durable gearbox
- Ergonomic grip

CP789R-42

Similar features as CP789R-26 with 4200 rpm

BENEFITS

- Drills for Industrial Maintenance, great for operators' productivity, durability & comfort
- Great tool for honing and heavy drilling



See accessories on page 114

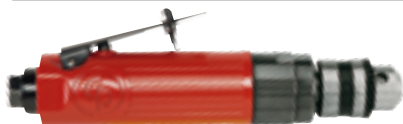
MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 29927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744-dB(A)		in.
CP785	T022698	2,400	0.5	380	3/8	10	3.1	4.2	2.3	1.0	7.0	178	16.5	8	<2.5	-	90	101	1/4
CP789R-26	T025180	2,600	0.5	375	3/8	10	3.1	4.2	2.5	1.1	7.0	178	30.0	14	<2.5	-	95	106	1/4
CP789R-42	T025198	4,200	0.5	375	3/8	10	1.9	2.5	2.5	1.1	7.0	178	30.0	14	<2.5	-	96	107	1/4
CP7300	894 107 3000	2,800	0.3	230	1/4	6	2.4	3.3	1.4	0.6	5.0	127	16.4	8	<2.5	-	86	97	1/4
CP7300R	894 107 3001	2,700	0.2	200	1/4	6	2.2	3.0	1.4	0.6	5.0	127	16.4	8	<2.5	-	87	98	1/4
CP9790	615 194 9790	2,000	0.3	270	3/8	10	3.5	4.8	3.0	1.4	6.5	165	24.0	11	<2.5	-	89	100	1/4
CP9792	615 194 9792	2,000	0.3	270	3/8	10	3.5	4.8	2.6	1.1	8.5	216	24.0	11	<2.5	-	90	101	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

CP887

2,800 RPM



POWERFUL IN-LINE

FEATURES

- 3/8" (10 mm) in-line drill
- Built-in regulator for efficient control

BENEFITS

- Drills for General Maintenance with power and speed
- Great productivity
- Good for vertical drilling and to reach confined areas

CP879

1,800 RPM



ANGLE DRILL FOR EASY ACCESS, REVERSIBLE

FEATURES

- 3/8" (10 mm) angle drill
- Compact low profile head to get into confined spaces
- Reverse valve for easy directional change

BENEFITS

- Drills for General Maintenance with compact angle head
- Operator control from start up through rundown
- Ideal for drilling and screw driving in confined areas



CP1014P45

CP1014P45

4,500 RPM



HIGH SPEED, COMPACT, DURABILITY & PRECISION

FEATURES

- 1/4" (6 mm) industrial pistol drill with Jacobs keyed chuck
- Ergonomic & compact body
- High power 0.5 hp (375 W) with excellent control by teasing throttle
- Handle with double wings for precise drilling
- Quiet, Low vibrations
- Durable gearbox reduce maintenance cost and downtime

BENEFITS

- High productivity thanks to high power with great control and high quality keyed chuck
- Operator comfort thanks to exclusive ergonomic features
- Drills for Industrial Production designed for intensive duty and high durability



See accessories on page 114

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 29927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744-dB(A)		in.
CP879	T023999	1,800	0.2	200	3/8	10	3.3	4.5	2.3	1.0	8.3	210	21.0	10	<2.5	-	95	106	1/4
CP887	T025376	2,800	0.5	375	3/8	10	3.9	5.3	2.3	1.0	8.0	203	27.0	13	<2.5	-	99	110	1/4
CP1014P24	615 158 0050	2,400	0.5	375	1/4	6	3.4	4.6	1.2	0.5	6.7	160	19.0	9	3.1	2.0	78	89	1/4
CP1014P33	615 158 0030	3,300	0.5	375	1/4	6	2.6	3.5	1.2	0.5	6.7	160	19.0	9	<2.5	-	78	89	1/4
CP1014P45	615 158 0010	4,500	0.5	375	1/4	6	2.4	3.2	1.2	0.5	6.7	160	21.2	10	3	1.4	78	89	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

Drilling

CP1117P26

2,600 RPM



HIGH POWER, DURABILITY & PRECISION

FEATURES

- 3/8" (10 mm) industrial pistol drill with Jacobs keyed chuck
- The best power to weight ratio with 1 hp (750 W) motor
- Teasing throttle for progressive and safety control
- Ergonomic handle with double wings for precise drilling
- Low vibrations
- Durable gearbox reduce maintenance cost and downtime

BENEFITS

- Improve your productivity thanks to high power & speed
- Operator comfort thanks to exclusive ergonomic features
- Drills for Industrial Production designed for intensive duty and high durability

CP1117P26

Keyless Chuck

Same features as CP1117P26 with keyless chuck

CP1117P26

W/O Chuck

Same features as CP1117P26 without chuck

CP1117P32

Similar features as CP1117P26 with 3,200 rpm

CP1117P60

Similar features as CP1117P26 with 6,000 rpm

CP1014P05

500 RPM



HIGH TORQUE, COMPACT, DURABILITY & PRECISION

FEATURES

- 3/8" (10 mm) industrial pistol drill with Jacobs keyed chuck
- Ergonomic & compact body
- High power 0.5hp (375W) with excellent control by teasing throttle
- Handle with double wings for precise drilling
- Quiet, Low vibrations
- Durable gearbox reduce maintenance cost and downtime

BENEFITS

- High productivity thanks to high power with great control and high quality keyed chuck
- Operator comfort thanks to exclusive ergonomic features
- Drills for Industrial Production designed for intensive duty and high durability



See accessories on page 114



CP1117P26
Keyless chuck

MODEL	PART NUMBER	FREE SPEED		POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 29927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744-dB(A)		in.
CP1014P05	615 158 0190	500		0.5	375	3/8	10	18.2	24.5	1.4	0.6	7.7	195	19.0	9	<2.5	-	78	89	1/4
CP1117P26	615 158 0130	2,600		1.0	750	3/8	10	4.7	6.3	2.2	0.9	7.9	200	29.8	14	3.6	1.7	83	94	1/4
CP1117P26 (keyless)	615 158 0140	2,600		1.0	750	3/8	10	4.7	6.3	2.2	0.9	8.3	210	29.8	14	3.5	1.7	83	94	1/4
CP1117P26 (without chuck)	615 158 0220	2,600		1.0	750	3/8	10	4.7	6.3	2.2	0.9	16.6	180	29.8	14	3.6	1.7	83	94	1/4
CP1117P32	615 158 0110	3,200		1.0	750	3/8	10	4.0	5.4	2.2	0.9	7.9	200	29.8	14	<2.5	-	83	94	1/4
CP1117P32 (keyless)	615 158 0120	3,200		1.0	750	3/8	10	4.0	5.4	2.2	0.9	8.3	210	29.8	14	<2.5	-	83	94	1/4
CP1117P32 (without chuck)	615 158 0210	3,200		1.0	750	3/8	10	4.0	5.4	2.2	0.9	16.6	180	29.8	14	<2.5	-	83	94	1/4
CP1117P60	615 158 0090	6,000		1.0	750	3/8	10	2.5	3.4	2.2	0.9	7.9	200	29.8	14	<2.5	-	83	94	1/4
CP1117P60 (keyless)	615 158 0100	6,000		1.0	750	3/8	10	2.5	3.4	2.2	0.9	8.3	210	29.8	14	<2.5	-	83	94	1/4
CP1117P60 (without chuck)	615 158 0200	6,000		1.0	750	3/8	10	2.5	3.4	2.2	0.9	16.6	180	29.8	14	<2.5	-	83	94	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

CP1117P09

900 RPM



HIGH TORQUE & DURABILITY

FEATURES

- 1/2" (13 mm) industrial pistol drill with Jacobs keyed chuck
- The best power to weight ratio with 1 hp (750 W) motor
- Teasing throttle for progressive and better control
- Ergonomic handle with double wings for precise drilling
- Low vibrations
- Durable gearbox reduce maintenance cost and downtime

BENEFITS

- Improve your productivity thanks to high power
- Operator comfort thanks to exclusive ergonomic features
- Drills for Industrial Maintenance & Production designed for intensive duty and high durability



CP1117P09
Keyless chuck

CP1117P05

500 RPM

HIGH TORQUE & DURABILITY

FEATURES

- 1/2" (13 mm) industrial pistol drill with Jacobs keyed chuck
- The best power to weight ratio with 1 hp (750 W) motor
- Teasing throttle for progressive and better control
- Ergonomic handle with double wings for precise drilling
- Low vibrations
- Durable gearbox reduce maintenance cost and downtime

BENEFITS

- Improve your productivity thanks to high power
- Operator comfort thanks to exclusive ergonomic features
- Designed for intensive duty and high durability



CP1117P05

CP1117P05

Keyless Chuck

Same features as CP1117P05 with keyless chuck

CP1117P05

W/O Chuck

Same features as CP1117P05 without chuck



See accessories on page 114

MODEL	PART NUMBER	FREE SPEED		POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 29927 (m/s ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm		hp	W	in.	mm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744-dB(A)		in.
CP1117P05	615 158 0170	500		1.0	750	1/2	13	22.2	30.0	3.4	1.5	8.0	203	29.6	14	2.7	2.0	83	94	1/4
CP1117P05 (keyless)	615 158 0180	500		1.0	750	1/2	13	22.2	30.0	3.4	1.5	8.0	203	29.6	14	2.7	2.0	83	94	1/4
CP1117P05 (without chuck)	615 158 0240	500		1.0	750	1/2	13	22.2	30.0	3.4	1.5	8.0	203	29.6	14	2.7	2.0	83	94	1/4
CP1117P09	615 158 0150	900		1.0	750	1/2	13	14.3	19.3	2.2	0.9	8.0	203	29.8	14	3.7	2.6	83	94	1/4
CP1117P09 (keyless)	615 158 0160	900		1.0	750	1/2	13	14.3	19.3	2.2	0.9	8.0	203	29.8	14	3.7	2.6	83	94	1/4
CP1117P09 (without chuck)	615 158 0230	900		1.0	750	1/2	13	14.3	19.1	2.2	0.9	8.0	203	29.8	14	3.7	2.6	83	94	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool.

Drilling

CP789HR



500 RPM



REVERSIBLE, HIGH TORQUE & DURABILITY

FEATURES

- 1/2" (13 mm) reversible pistol drill
- Powerful with 0.5 hp (370 W) motor
- Teasing throttle
- Industrial quality Jacobs chuck
- Durable gearbox
- Ergonomic grip
- Side handle

BENEFITS

- Drills for Industrial Maintenance, great for operators' productivity, durability & comfort
- Perfect tool for drilling, reaming, hole sawing and jobs requiring high torque

CP785H



500 RPM



DURABILITY & SMOOTH OPERATION

FEATURES

- 1/2" (13 mm) pistol drill
- Powerful energy efficient motor resist stalls
- Side handle for comfort and control

BENEFITS

- Drills for Industrial Maintenance with smooth operation and extended tool life
- Suitable tool for various applications of low speed drilling

CP9789

800 RPM



REVERSIBLE, PRODUCTIVITY

FEATURES

- 1/2" (13 mm) reversible pistol drill
- Industrial quality Jacobs chuck
- Low speed and high torque: 9.14 ft.lbs (12.4 Nm)
- Ergonomic grip and side handle
- Handle exhaust

BENEFITS

- Drills for General Maintenance, powerful and resists to stalls
- Great for various low speed drilling
- Side handle to increase stability

CP9791

Same features as CP9789
with keyless chuck

CP1816

800 RPM



HIGH POWER, DURABILITY, D-HANDLE

FEATURES

- 5/8" (16 mm) D-handle drill,
- 800 rpm of free speed
- Powerfull with 1.0 hp (750 W) motor
- Good for drilling up to 5/8" and side handle for control
- Excellent durable gearbox ensures the strong drilling

BENEFITS

- Drills for Industrial Maintenance & Production designed for intensive duty and high durability with precision
- Ideal for drilling of mild steel, cast iron



See accessories on page 108

MODEL	PART NUMBER	FREE SPEED	POWER		CHUCK CAPACITY		STALL TORQUE		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 29927 (m/s ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744-dB(A)		in.
CP789HR	T025165	500	0.5	380	1/2	13	15.6	21.1	3.3	1.4	8.0	203	30.0	14	<2.5	-	99	110	1/4
CP785H	T024134	500	0.5	380	1/2	13	11.3	15.4	3.0	1.3	7.8	197	12.0	6	<2.5	-	96	107	1/4
CP1816	615 158 0300	800	1.0	750	5/8	16	25.3	34.3	8.1	3.7	14.3	364	53.0	25	<2.5	0.5	90	101	1/2
CP9789	615 194 9789	800	0.3	270	1/2	13	9.1	12.4	4.0	1.8	7.0	177	24.0	11	<2.5	-	90	101	1/4
CP9791	615 194 9791	800	0.3	270	1/2	13	9.1	12.4	3.1	1.4	9.3	237	24.0	11	<2.5	-	90	101	1/4

CP1816: Hose int. 5/8" (16mm). Others, hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

CP1720R32

350 RPM



CP1720R50

Similar features as
CP1720R32 with
140 rpm

CP1720R22

Similar features as
CP1720R32 with 430 rpm,
1.2 hp (890 W)

HIGHEST POWER, DURABILITY & PRECISION, REVERSIBLE

FEATURES

- 1-1/4" (32 mm) reversible corner drill,
350 rpm of free speed
- Powerfull with 2.2 hp (1,630 W) motor
- Morse Taper No.3 drill socket
- Good for drilling up to 1-1/4" (32 mm),
reaming & tapping up to 1" (25 mm)
- Self Return rolling throttle ensures
the safety control
- Excellent durable gearbox ensures
the strong drilling

BENEFITS

- Designed for super-intensive duty and high
durability with precision
- Ideal for drilling, reaming & tapping of mild steel,
cast iron

CP1820R32

380 RPM

HIGHEST POWER, DURABILITY & PRECISION, REVERSIBLE

FEATURES

- 1-1/4" (32 mm) reversible heavy duty drill,
380 rpm of free speed
- Powerfull with 2.8 hp (2,100 W) motor
- Morse Taper No.3 drill socket
- Good for drilling up to 1-1/4" (32 mm), reaming & tapping up
to 1" (25 mm)
- Self Return rolling throttle ensures the safety control
- Excellent durable gearbox ensures the strong drilling

BENEFITS

- Designed for super-intensive duty and high
durability with precision
- Ideal for drilling, reaming, tapping of mild steel,
cast iron, forged steel



CP1820R32

CP1820R22

Similar features as CP1820R32 with 480 rpm, 1.2 hp (890 W)

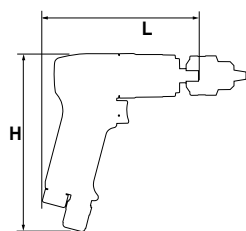


See accessories on page 114

MODEL	PART NUMBER	FREE SPEED	POWER		DRILLING CAPACITY		STALL TORQUE		NET WEIGHT		LENGHT		AIR CONS. @LOAD		VIBRATION LEVEL ISO 29927 (m/s ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		rpm	hp	W	in.	mm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744-dB(A)		in.
CP1720R22	615 158 0250	430	1.2	890	7/8	22	59.3	80.4	15.4	7.0	18.6	472	53.0	25	<2.5	0.5	106	117	1/2
CP1720R32	615 158 0260	350	2.2	1,630	1-1/4	32	130.1	177.0	29.7	13.5	22.8	578	63.6	30	<2.5	1.4	104	115	1/2
CP1720R50	615 158 0270	140	2.2	1,630	2	50	289.3	392.0	35.2	16.0	23.4	595	79.5	38	<2.5	0.6	107	118	1/2
CP1820R22	615 158 0280	480	1.2	890	7/8	22	57.8	78.4	16.0	7.3	11.1	282	42.4	20	3.8	1.2	98	109	1/2
CP1820R32	615 158 0290	380	2.8	2,100	1-1/4	32	144.6	196.0	31.9	14.5	13.9	353	113.0	53	2.5	0.8	110	121	1/2

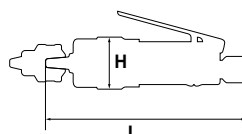
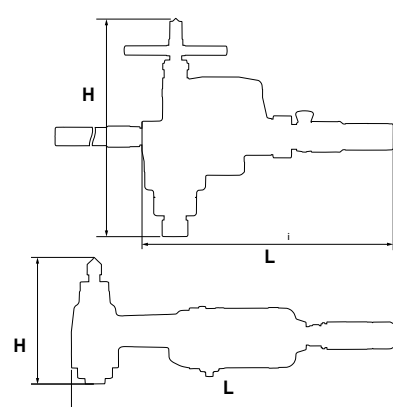
CP1720R50/CP1820R32: hose int. 3/4" (19mm). Others, hose int. 1/2" (13mm) - @90 PSI (@6.3 Bar) Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

DIMENSIONS



PISTOL SHAPE, D-HANDLE

MODEL	DIMENSIONS			
	L		H	
	in.	mm	in.	mm
CP1014P24,33,45	4.9	124	5.5	140
CP1014P05	5.9	150	5.5	140
CP1117P24,32,60	7.1	180	5.7	145
CP1117P05, 09	8.3	210	5.7	145
CP1816	14.3	364	6.7	170
CP7300	4.2	107	5.3	135
CP785	7.0	178	4.9	125
CP785H	6.7	169	4.9	125
CP789R...	7.0	178	5.7	145
CP789HR	6.9	175	5.7	145
CP9285/9287	6.1	154	5.8	147
CP9286/9288	6.6	167	5.8	147
CP9789/9791	6.6	167	5.8	147
CP9790/9792	6.1	154	5.8	147



STRAIGHT, CORNER & HEAVY

MODEL	DIMENSIONS			
	L		H	
	in.	mm	in.	mm
CP1720R22	18.6	472	7.4	187
CP1720R32	22.8	578	9.7	247
CP1720R50	23.4	595	11.3	288
CP1820R22	13.3	338	13.6	346
CP1820R32	16.5	419	17.7	450
CP879	8.0	203	2.1	54
CP887	6.9	175	1.6	40

ACCESSORIES INCLUDED

CHUCKS

MODEL	DESCRIPTION	THREAD	PART NO.	MANUFACT.
CP1014P... CP7300...	1/4" (6mm) chuck & key	3/8"-24	205 05 55863	JACOBS
	Key		205 055 5873	
CP1014P..., CP785	3/8" (10mm) chuck & key	3/8"-24	C142408	JACOBS
CP1117P..., CP789R...	Key		CA050120	
CP1117P..., CP785H, CP789HR...	1/2" (13mm) chuck & key	3/8"-24	S066095	JACOBS
	Key		CA050122	
CP1014P..., CP785	3/8" (10mm) keyless chuck	3/8"-24	205 050 2063	JACOBS
CP1117P..., CP789R...				
CP1117P..., CP785H, CP789HR...	1/2" (13mm) keyless chuck	3/8"-24	205 050 2073	JACOBS



SIDE HANDLES

MODEL	DESCRIPTION	PART NO.
CP1014P05	Handle Fixture	205 055 5883
	Handle	205 055 2473
CP1117P05,09	Handle Fixture	205 055 2463
	Handle	205 055 2473
CP785H	Handle Fixture	CA146179
CP789HR	Handle	C136901
CP9286 CP9288	Side Handle	205 049 8553
CP9789 CP9791	Side Handle	205 049 8543



OPTIONAL ACCESSORIES

CHUCKS

MODEL	DESCRIPTION	THREAD	PART NO.	MANUFACT.
CP1014P... CP7300...	1/4" (6mm) chuck & key	3/8"-24	894 017 0364	RÖHM
CP1014P..., CP785	3/8" (10mm) chuck & key	3/8"-24	894 017 0365	RÖHM
CP1117P..., CP789R...				
CP1117P..., CP785H, CP789HR...	1/2" (13mm) chuck & key	3/8"-24	894 017 0366	RÖHM



SUSPENSION BAIL

MODEL	DESCRIPTION	PART NO.
CP1014P...	Suspension bail	205 055 5853
CP1117P...	Suspension bail	894 016 8729



TUNE-UP KITS

MODEL	TUNE-UP KIT
CP1014P...	205 055 5513
CP1117P...	205 052 2333
CP1720R22	894 017 0561
CP1720R32/R50	894 017 0580
CP1816	894 017 0380
CP1820R22	894 017 0656
CP1820R32	894 017 0672
CP7300	205 052 8663
CP7300R	205 052 8673
CP9285/9287	205 050 3743
CP9286/9288	205 050 3753
CP9789/9791	205 050 6563
CP9790/9792	205 050 6543

