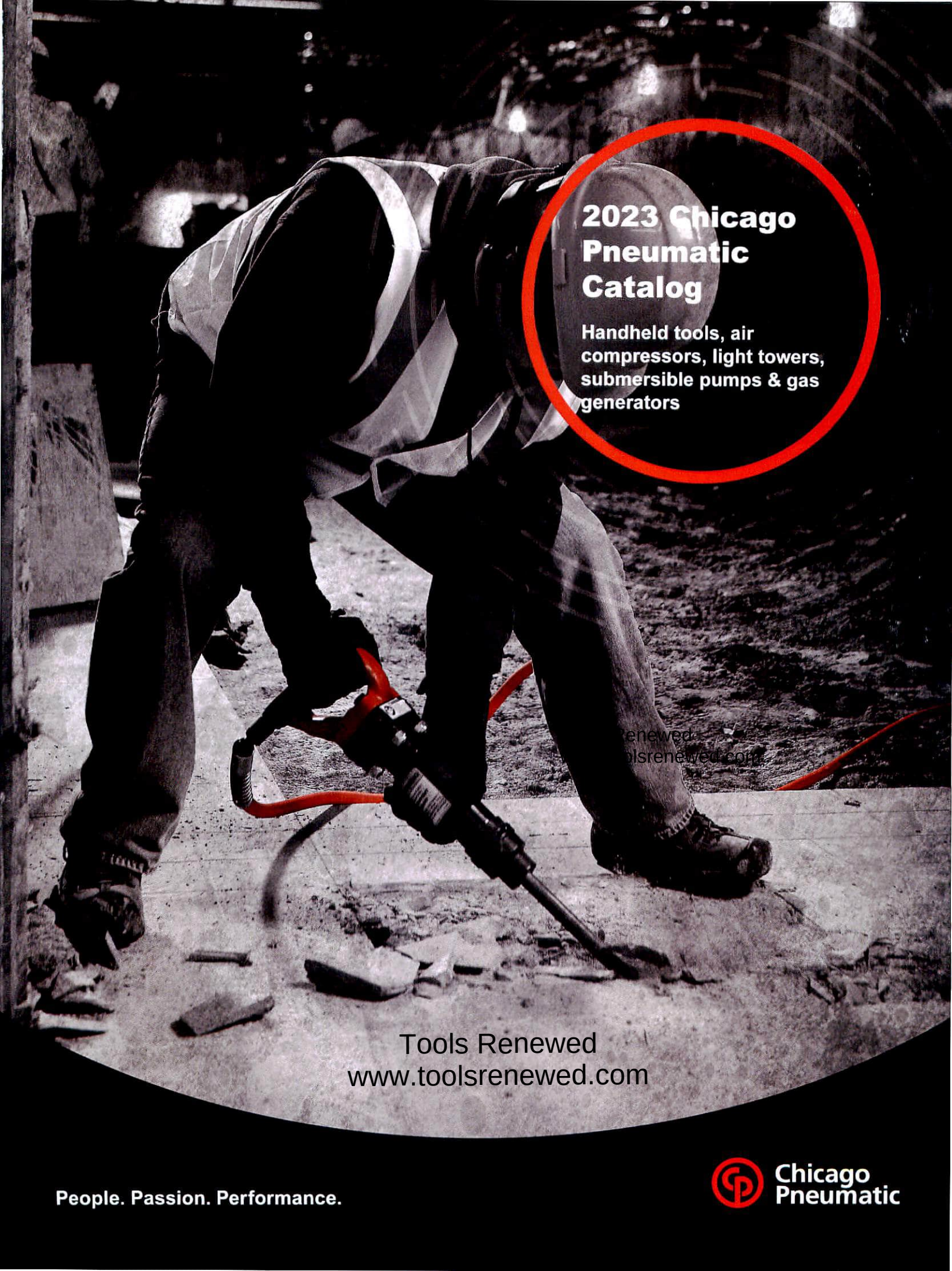
2023 Chicago Pneumatic Catalog
Handheld tools, air compressors, light towers, submersible pumps & gas generators
Tools Renewed
www.toolsrenewed.com
People. Passion. Performance.
Chicago Pneumatic

CHICAGO PNEUMATIC

People. Passion. Performance.

Introduction

The Chicago Pneumatic Brand offers a complete line of Construction Equipment designed to efficiently handle a broad range of applications.

Each Chicago Pneumatic (CP) tool is easy to use, comfortable to hold and operates at top performance over an unusually long life. CP equipment is reliable and easy to maintain. The range features proven designs from well known manufacturers.

Chicago Pneumatic Power Technique distributors are construction equipment experts who can precisely match the performance characteristics of CP equipment to your specific job requirements.

For equipment, parts and accessory information, and for service contact a CP Power Technique distributor nearest you. Find them listed on the web at www.cp.com or by calling a customer service representative toll-free at 800-760-4049.

Chicago Pneumatic

A History of Unequaled Quality

Chicago Pneumatic Tool Company (CP) has over 110 years as a pioneer and market leader in the pneumatic tool industry. When the company incorporated more than a century ago, pneumatic tools were a revolutionary new technology. J.W. Duntley, an ambitious foreman in a Milwaukee foundry, recognized the potential in these tools and set out to pursue his American dream.

With keen intellect and little money, he partnered with young steel tycoon Charles Schwab to manufacture and market air tools under the Chicago Pneumatic name. At that time, most manufacturers specialized in creating only one type of tool. Duntley realized that if Chicago Pneumatic could manufacture and sell a complete line of pneumatic tools, it could provide superior service. In a sense, he had the vision for one-stop shopping for the pneumatic tool industry long before it became the norm.

He did not, however, realize his company would have such an impact on the world. As the industry's most experienced manufacturer, Chicago Pneumatic has developed tools that were used to build and maintain some of the world's most recognizable landmarks. CP impact wrenches and rivet busters were used to construct iconic and engineering marvels such as the Empire State Building and the Golden Gate Bridge. The company's concrete vibrators were partially responsible for the construction of the Hoover Dam, one of America's "seven modern civil engineering wonders".

When the United States found itself embroiled in World War II, CP produced the tools necessary to fabricate, assemble and maintain the nation's military equipment. And in addition to helping the nation's defense, one Chicago Pneumatic tool became part of an icon that symbolizes American character and courage. In the painting "Rosie the Riveter", by legendary illustrator Norman Rockwell, the well-recognized factory worker eats her lunch with a CP riveting hammer lying on her lap.

Chicago Pneumatic continued to expand its global business as the century progressed, and even began making its mark on space travel. During the late 1960s and early 70s, in the Apollo program, the United States sent men into space and explored the moon. What is arguably the most technologically advanced organization in the world depended on Chicago Pneumatic tools for the safety of the astronauts. NASA used Chicago Pneumatic's air motors in the Apollo space capsules, employing them to rotate the capsules upon their return to Earth, ensuring that the exit hatchesfaced up and out of the sea, making exit safe for the astronauts.

J.W. Duntley signed the incorporation papers for Chicago Pneumatic Tool Company in New Jersey in December of 1901. More than one hundred years ago, he could not have known that the tools his company crafted would help to build at least four of the "Top Ten Construction Achievements" of the 20th century. Nevertheless, perhaps he did realize, all those years ago, that the brand he built and the commitment to quality he instilled would make CP tools the first choice of generations of people around the world.

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Pneumatic Breakers

4-Bolt High Performance Models

MODEL	Standard hex chuck size (in)	Retainer type	Air inlet (in)	Length (in)	Weight (lb)	Part no.
CP 0112—30-pound class—air consumption at 90 psi: 45 cfm						
CP 0112	⅞ x 3¼	Latch	¾ NPT	20	30	8900 0030 26
CP 0112 EX	⅞ x 3¼	Latch	¾ NPT	20	30	8900 0030 27
CP 0112	1 x 4¼	Latch	¾ NPT	20	30	8900 0030 23
CP 0112 EX	1 x 4¼	Latch	¾ NPT	30⅛	33	8900 0030 24
CP 0112 S	1 x 4¼	Kick Latch	¾ NPT	20	31	8900 0030 25
CP 1210—35-pound class—air consumption at 90 psi: 48 cfm						
CP 1210	1 x 4¼	Latch	¾ NPT	21⅛	44	8900 0030 01
CP 1210S	1 x 4¼	Latch	¾ NPT	21⅛	45	8900 0030 03
CP 1210S	1¼ x 6	Latch	¾ NPT	23	46	8900 0030 09
CP 1210S	1⅛ x 6	Latch	¾ NPT	23	46	8900 0030 07
CP 1210 SVR	1 x 4¼	Latch	¾ NPT	23½	51	8900 0030 06
CP 1210 SVR	1⅛ x 6	Latch	¾ NPT	25½	55	8900 0030 08
CP 1210 SVR	1¼ x 6	Latch	¾ NPT	25½	55	8900 0030 10
CP 1260—60-pound class—air consumption at 90 psi: 63 cfm						
CP 1260	1⅛ x 6	Latch	¾ NPT	27	64	8900 0030 29
CP 1260 S	1⅛ x 6	Latch	¾ NPT	27	65	8900 0030 31
CP 1260 SVR	1⅛ x 6	Latch	¾ NPT	29	75	8900 0030 33
CP 1260	1¼ x 6	Latch	¾ NPT	27	64	8900 0030 28
CP 1260 S	1¼ x 6	Latch	¾ NPT	27	65	8900 0030 30
CP 1260 SVR	1¼ x 6	Latch	¾ NPT	29	75	8900 0030 32
CP 1290—90-pound class—air consumption at 90 psi: 81 cfm						
CP 1290	1⅛ x 6	Latch	¾ NPT	29	82	8900 0030 38
CP 1290 S	1⅛ x 6	Latch	¾ NPT	29	83	8900 0030 40
CP 1290 SVR	1⅛ x 6	Latch	¾ NPT	31	96	8900 0030 42
CP 1290	1¼ x 6	Latch	¾ NPT	29	82	8900 0030 37
CP 1290 S	1¼ x 6	Latch	¾ NPT	29	83	8900 0030 39
CP 1290 SVR	1¼ x 6	Latch	¾ NPT	31	96	8900 0030 41

EX = Extended handle for trench work; S = Silenced models; SVR = Silenced & Vibration Reduced models
Spike Drivers also available. CP 1260 S SPDR 8900 0030 34, CP 1269 S SPDR 8900 0030 43
Note: CP 1230 / CP 1240 replaced by CP 1260 / CP 1290

CP four-bolt breakers require minimal servicing to maintain peak operating efficiency over extended periods of rugged use.

Durable polyurethane front-head springs, side bolts and anvil minimize repairs.

CP breakers can be ordered with mufflers, or mufflers can be purchased separately.

Retrofit dust suppression spray kits
see page 21

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Standard model
CP 0112

Standard model
CP 1210, 1260 and 1290

CP1210S

CP 0112 and CP 1210

The CP 0112 (30-pound class) and CP 1210 (35-pound class) demolition tools are lightweight yet rugged. They're designed for light to medium construction and plant maintenance work such as demolition of floors, pavement, bridge maintenance, asphalt, frozen ground and masonry walls. They're very popular for bridge deck jobs. CP 0112 EX has an extended handle for trench work.

- Alloy steel forgings provide excellent durability
- Four-bolt backhead design withstands rugged use
- CP 0112 is equipped with an integral oiler that provides continuous lubrication
- Heavy-duty front headsprings on CP 1210 reduce reaction back to operator
- CP 1210S is equipped with a silencer to reduce sound level
- Vibration reduced handle (SVR) is available on the CP 1210 SVR

CP 1260 and CP 1290

The CP 1260 (60-pound class) and CP 1290 (90-pound class) demolition tools are engineered to deliver the power and durability necessary for a variety of construction and plant maintenance applications such as breaking heavy and reinforced concrete, frozen ground, asphalt, boulders and pavement.

- Alloy steel forgings provide excellent durability
- Four-bolt backhead design withstands rugged use
- Integral oiler provides continuous lubrication
- Durable polyurethane front headsprings reduce reaction back to operator
- Reversible piston reduces maintenance cost
- Air inlet swivel for easy maneuverability
- CP 1260 S and CP 1290 S are equipped with silencers
- Vibration reduced handle (SVR) available on the CP 1260 SVR and CP 1290 SVR

Breakers can be ordered with mufflers or mufflers can be purchased separately.
Refer to page 5
for part numbers.

Vibration reduced models (VRS) are also silenced.
1210 SVR
1260 SVR
1290 SVR

Replacement Parts

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Easliy replace worn parts with **CP Kits**

Contents of Latch Kits

latch, latch bushing, bolt or pin, and other parts needed to safely and easily replace worn or broken latches

MODEL	CP 1210	CP 1230	CP 1240	CP 1260	CP 1290
Kit article no.	3303 0050 43	3303 0050 54	3303 0050 55	3303 0053 88	3303 0050 55
CONTENTS					
Retainer latch	R 092493	R 092493	F 036265	3303 0053 65	R092909
Bushing - retainer latch	R 048540	R 055818	R 050894	R 076562	R 076562
Roll pin - 10" dia. x 55 lg.	0108 1395 00				
Roll pin - 16 dia. x 55 lg.	0108 1103 04				
Spring - plunger	R 086982	R 086982	R 092911	R 086982	R 092911
Plunger - latch	R 092497	R 092497	R 092910	R 092497	R 092910
Bolt - latch		R 076853	R 076853	R 076853	R 076853
Nut		P 008999	P 008999	P 008999	P 008999
Bushing - latch bolt		R 076562	R 076562		

Contents of Side Bolt Kits

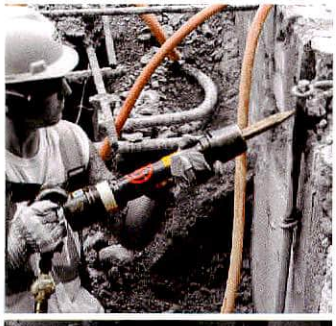
two each of side rod bolts, nuts, springs and lock washers

MODEL	CP 1210 (Steel spring) 1"	CP1210 (PU spring) 1-1/8" and 1-1/4"	CP 1230 (Steel)	CP 1240 (Steel)	CP 1260 (Polyurethane)	CP 1290 (Polyurethane)
Kit article no.	3303 0050 44	3303 0050 45	3303 0050 56	3303 0050 57	3303 0053 85	3303 0053 74
CONTENTS						
2 x side bolt	R 110217	R 110217	R 047970	F 037790	R 047970	F 037790
2 x nut	R 110218	R 110218	R 005721	F 037789	R 005721	F 037789
2 x lock washer	R 041073	R 041073	R 090584	R 096059	R 090584	R 096059
2 x front head spring/buffer	R 093698	3303 0050 33	R 047971	R 092915	3303 0053 12	3303 0053 13

Rivet Busters

for both metal and concrete applications

Pound for pound, there is no hammer with more hitting power than a rivet buster. Even a paving breaker would need to be at least twice as heavy to deliver an equivalent blow. This super-power can still be controlled thanks to low blow frequency and teasing throttle. That's why the rivet buster is one of the favorite tools of demolition contractors in the US. Users have discovered many new applications for rivet busters for working in both concrete and steel. No longer is the buster used exclusively by iron workers for forming and cutting rivets, but it has now found its way into the hands of operators who need the most powerful tool for the job.



CONCRETE APPLICATIONS

- Bridge deck work, where weight of breakers is restricted
- De-capping foundation pillars, where concrete is very hard
- Medium to heavy concrete demolition
- As an alternative to paving breakers where high hitting power is required but applied in a restrained space or working horizontally

METAL APPLICATIONS

- Cutting and removing large rivets and bolts with narrow chisels and backout punch, or other special steel and accessories
- Cutting metal tanks or plates ($^3/_{16}$" thick, 5 mm) with ripper chisel
- Industrial applications such as foundries or the petrochemical industry with beryllium chisels

Special Jumbo Shank steel accessories for rivet busters

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Rivet Busters with CPS

Originally designed for cutting and forming metal rivets, the CP buster is now used for concrete demolition and has become one of the stars of the CP range. It has a low frequency blow with hitting power equivalent to a paving breaker twice its weight. The new CPS includes a stepped piston and step cylinder to prevent accidental ejection of the piston.

"D" handle

- Teasing throttle for progressive hitting frequency gives better control of such a powerful machine
- Special Boyer valve makes the cylinder stroke effectively longer for more hitting power
- Boyer valve's high quality design makes the blow more consistent
- Forged steel handle for long life in rugged conditions
- Stepped piston of hardened steel
- Stepped piston to prevent accidental ejection of the piston
- New buffer ring is now 90 durometer rubber for extra life
- Choice of cylinders:
  11" cylinder (720 bpm)
  8" cylinder (1080 bpm)
- Choice of handle:
  Open grip with outside trigger
  "D" handle with inside trigge
- 1/2" inlet bushing

Open grip handle

4611 P - 11" OPEN HANDLE

4611 D - 11" D-HANDLE

Special Boyer valve

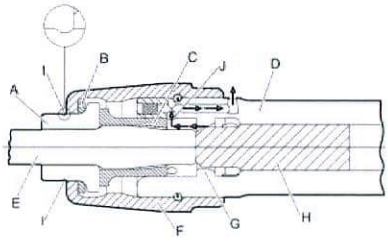
CPS Control Power System

The wear indicating groove (I) on the lower sleeve indicates that the bumper is completely worn out and needs to be replaced.

When the bumper is 75% worn out, the bleeding ports (J) are opened due to the outward movement of the upper and lower sleeves, causing the piston to stop in its lower position and the air to the exhaust above retainer.

Continuing to use the buster when the automatic stop function has triggered may cause damage to the sleeves and possibly the cylinder.

WORN OUT BUMPER



A. Lower sleeve
B. Bumper
C. Upper sleeve

MODEL	Part no.	Weight (lb)	Blows per minute (bpm)	Cylinder stroke (in)	Length (in)	Air consumption (cfm)	Air inlet (in)	Chuck size (Jumbo Shank)	Handle	Cylinder
4160 P*	*9246 0201 83*	*24*	*1,100*	*6*	*20.5*	*44*	*1/2*	*11" Jumbo*	*Open grip-outside trigger*	*Short cylinder*
4160 D*	*9245 9999 17*	*25*	*1,100*	*6*	*20.5*	*44*	*1/2*	*11" Jumbo*	*"D" handle-inside trigger*	*Short cylinder*
4608 P*	*8900 0001 49*	*30*	*1,080*	*8*	*23*	*45*	*1/2*	*11" Jumbo*	*Open grip-outside trigger*	*Short cylinder*
4611 P*	*8900 0001 50*	*33*	*720*	*11*	*26*	*45*	*1/2*	*11" Jumbo*	*Open grip-outside trigger*	*Long cylinder*
4608 D*	*8900 0001 51*	*31*	*1,080*	*8*	*23*	*45*	*1/2*	*11" Jumbo*	*"D" handle-inside trigger*	*Short cylinder*
4611 D*	*8900 0001 52*	*34*	*720*	*11*	*26*	*45*	*1/2*	*11" Jumbo*	*"D" handle-inside trigger*	*Long cylinder*

*With each buster, it is recommended that you also purchase these additional consumable items: a rubber bumpers (3303 0051 03), lower sleeve (P 072333), upper sleeve (P 156988), retainer spring (P 073942) and whip hose (9246 0203 64).

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Accessories

Chicago Pneumatic Rivet Busters are designed to work with "Jumbo" shank steels. The use of water separators and lubricators improves the performance of your hammers and extends their life by reducing premature wear.

DESCRIPTION	Type of Body	Part no.	Tip width/Blade Size (in)	Length Overall (in)	Weight (lbs)
Moil Point		3083 4140 00		10	2
		3083 4140 10		12	2 ½
		3083 4140 20		18	4
Narrow Chisel	☐	3083 4141 00	1	10	2
		3083 4141 10	1	12	2 ½
		3083 4141 20	1	18	4
Loose Rivet Buster	☐	3083 4142 00	1 ⅛	10	2
		3083 4142 10	1 ⅛	12	2 ½
		3083 4146 20	1 ⅛	18	4
Tight Rivet Buster	☐	3083 4145 00	1 ⅛	10	2
		3083 4145 10	1 ⅛	12	2 ½
		3083 4145 20	1 ⅛	18	4
Drift Pin Driver	☐	3083 4143 00	⅞ dia.	7 ½	1 ½
Ripper	☐	3083 4144 00		9	1 ¾
Backout Punch	☐	3083 4148 10	⅝	10	1 ¾
		3083 4148 20	⅝	12	1 ¾
		3083 4148 40	¾	10	2
		3083 4148 50	¾	12	2 ¾
		3083 4148 70	⅞	10	2 ¾
	☐	3083 4148 80	⅞	12	3

Consumables and Accessories

Consumables and accessories for rivet busters using jumbo steels

DESCRIPTION	Part no.
Lower sleeve	P 072333
Upper sleeve	P 156988
Polyurethane Bumper	9753 2180 82
Rubber Bumper (4608 and 4611 only)	3303 0051 03
Retainer Spring (standard	P 073942
Air swivel ½" NPT	9246 0203 72
Lubricator comp 3/4" NPT - 5oz	9246 0203 69
Lubricator comp 3/4" NPT - 8oz	9246 0206 64
Lubricator comp 3/4" NPT - 11oz	9246 0203 68
CP water separator ¾" NPT thread	8900 0050 01
Airolene plus tool oil 4x1 gallon	8099 0202 51
CP Airolene Plus tool oil 1 gallon	8099 0202 49
Red X hose	8900 0050 08
Whip hose - 1/2" Pipe Swivel W/ 10' rubber hose	9246 0203 64
Whip hose w/ 3.7oz oiler -1/2" swivel W/ 6' rubber hose	9246 0206 04
Whip hose w/ 5oz oiler -1/2" swivel W/ 10' rubber hose	9246 0203 61
Upper sleeve - busters (4608 and 4611 only)	P 156988
Lower sleeve - busters (4608 and 4611 only)	P 072333
Spring	P 073942

*Standard sleeves available upon request (small taper shank).

RedX Hose

Water separator

Line oilers

CP Airolene Plus Air Oil

Rubber bumper

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Spike Drivers

Chicago Pneumatic spike drivers are applicable for driving spikes in railroad, construction and plant maintenance applications and in tent erection.

These specialized spike drivers are built to the same exacting specifications as our heavy duty pneumatic breakers, but with an open front head without tool retainer.

Both models are "Hushed Power" versions equipped with a muffler.

CP 1260 and CP 1290

- Modern design for excellent durability
- Four-bolt backhead – withstands rugged use
- Integral oiler – provides continuous lubrication
- Reversible piston – reduces maintenance cost
- Swivel design for increased manoeuvrability
- Heavy-duty front head polyurethane springs– reduce maintenance costs. The opening in the front head accepts a maximum spike head diameter of 1-7/8".

MODEL	Part no.	Weight (lb)	Blows per minute (bpm)	Length (in)	Air consumption (cfm)	Air inlet (in)	Max head diameter (in)	Vibration Level 3 Axes* (ISO 20643) m/s2	Sound Pressure Level (ISO 11203) dB(A)	Sound Power Level Guaranteed (2000/14/EC) dB(A)	Shipping weight (lb)
CP 1260 S SPDR	8900 0030 34	65	1,300	25	73	¾ NPTF	1⅞	20.7	97	110	65
CP 1290 S SPDR	8900 0030 43	84	1,100	26	91	¾ NPTF	1⅞	18.4	98	111	84

* Important: Full details of measurement are available in the Safety and Operating Instructions of the product (Part No. 9800 1352 90). Find it at www.cpprintshop.com.
All values at 90 PSI. Air inlet thread is NPTF 3/4". Claw couplings for BSP 3/4" and G 3/4" can also be used on this thread. The breakers are delivered without claw couplings.

Clay Diggers and Picks

Clay diggers and picks are well suited for trenching and tunneling. Their light weight makes them ideal for horizontal work and light demolition.

CP 0111

- Heat-treated alloy steel components for excellent durability
- Latch retainer
- High power-to-weight ratio

CP 0222

- Lightweight and compact for easy handling
- High power-to-weight ratio
- Latch retainer

CP 0222

CP 0111

MODEL	Part no.	Standard hex chuck (in)	Bore and stroke (in)	Throttle type	Air inlet (in)	Length (in)	Weight (lb)
CP 0111—Air consumption at 90 psi: 45 cfm, ⅜" (NPT) air inlet thread							
CP 0111 CHIT	8900 0001 41	⅞ x 3¼	1.63 x 3.5	inside trigger	⅜ NPT	22½	29
CP 0111 CHLA	8900 0001 20	1 x 4¼	1.63 x 3.5	outside trigger	⅜ NPT	22½	29
CP 0122—Air consumption at 90 psi: 45 cfm, ¾" (BSP) air inlet thread							
CP 0122 S	8900 0001 43	⅞ x 3¼	1.63 x 3.5	inside trigger	¾ BSP	22⅛	24
CP 0222—Air consumption at 90 psi: 44 cfm, ½" (NPT) air inlet thread							
CP 0222 CHIT	8900 0001 21	⅞ x 3¼	1.6 x 3.38	inside trigger	½ NPT	19½	22

Accessories

Clay digger steel (CP 0111 and CP 0222)

DESCRIPTION	Tip width/ blade size (in)	Length overall (in)	Flat to flat Part no.	Tip width blade size (in)	Length overall (in)	Flat to flat Part no.
	CP 0111—Hex 1" x 4 1/4" shank			CP 0222/ CP 0111—Hex 7/8" x 3 1/4" shank – CP 0222		
Moil point		*15*	*3083 4030 00*		*14*	*3083 4050 00*
		18	*3083 4030 10*		*18*	*3083 4050 10*
		24	*3083 4030 20*		*24*	*3083 4050 20*
Narrow chisel	*1 7/8*	*15*	*3083 3309 00*	*1*	*14*	*3083 3303 00*
	1 1/8	*18*	*3083 4031 10*	*1*	*18*	*3083 4051 10*
	1 1/8	*24*	*3083 4031 20*	*1*	*24*	*3083 3304 00*
Wide chisel	*3 x 2*	*15*	*3083 3310 00*	*3 x 1 1/4*	*14*	*3083 3305 00*
	3 x 2	*18*	*3083 4032 10*	*3 x 1 1/4*	*18*	*3083 4052 10*
	3 x 2	*24*	*3083 4032 20*	*3 x 1 1/4*	*24*	*3083 4052 20*

Other lengths of steel accessories are available upon request. See CP Accessories Price List for ordering numbers.

Mufflers / Silencers (CP 0111 and CP 0222)

DESCRIPTION	Part no.
CP 0111 muffler assembly	*F 814133*
CP 0222 muffler assembly	*R 141765*

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Scabblers

Scabblers are ideal for cleaning and roughing concrete and construction joints. They can also be used to produce ornamental or contrasting finishes on building structures.

CP 0006 and CP 0066

- Lightweight, compact tool with contoured grip handle reduces operator fatigue and increases output
- Tungsten carbide-tipped pistons last longer and are easily replaced
- Back head grip gives in-line thrust
- Chamfered cylinder block increases visibility of the work piece permitting close operation in tight corners
- Vibration reduced handle for CP0006 SVR model only
- CP 0066 NS is a non-sparking scabbler

CP 0006 SVR

CP 0006

CP 0066

MODEL	Part no.	bpm per piston	Bore (in)	Stroke (in)	Weight	Length	Height (pistons extended) (in)	Width (in)	Number/type of pistons
All models—*Air consumption at 90 psi: 27.5 cfm, CP0006 and CP0006 SVR ½" (NPT) and CP0066 ⅜" (NPT) air inlet thread*									
CP 0006*	*8900 0040 04*	*3000*	*1*	*1*	*10*	*16*	*7*	*4*	*Three 4-point carbide tipped*
CP 0006 SVR	*8900 0040 01*	*3000*	*1*	*1*	*15*	*20*	*7*	*4*	*Three 4-point carbide tipped*
CP 0066	*8900 0040 05*	*3000*	*0*	*1*	*10*	*11*	*5*	*2*	*Three 4-point carbide tipped*
CP 0066 NS**	*9753 2880 00*	*3000*	*0*	*1*	*10*	*11*	*5*	*2*	*Three 4-point cobalt tipped*

*Use whip hoses on page 9 for Rivet Busters
*Use 3/8" npt whip hose

Replacement Parts

Replacement pistons	MODEL	Part no.
	CP 0006	*F 064604*
	CP 0006 SVR	*F 064604*
	CPNS 066	*9753 2880 80*

Piston caps *(order one for each replacement piston)*	MODEL	Part no.
	CP 0006	*F 826706*
	CP 0006 SVR	*F 826706*
	CP 0066	*F 826706*

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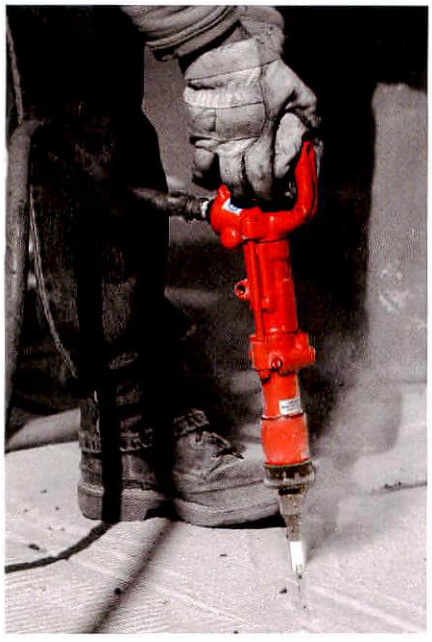
Combi Drills / Hammers



These versatile tools are both a drill and a chipping hammer. A push of the rotation release button easily and quickly converts the tool to a hammer.

The CP 0009 and CP 0014RR rotary hammers are designed for a wide variety of construction and maintenance applications such as driving or setting masonry anchors and drilling holes in concrete, bricks or rock. As a hammer, these tools can be used for chipping, scarifying, scaling and cleaning welds.

All Models

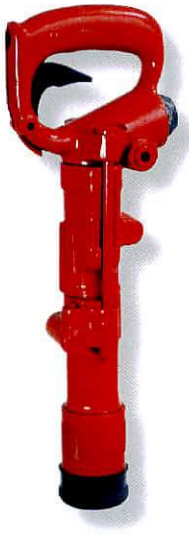
- Excellent power-to-weight ratio helps drill holes faster and easier than comparable electric rotary hammers
- Built-in oiler provides continuous lubrication
- Teasing throttle for precise control
- Rotation release button converts tool to a hammer (except on CP 0009AC)
- Cushioned piston for smooth operation and long tool life
- Muffler available to reduce noise

CP 0009

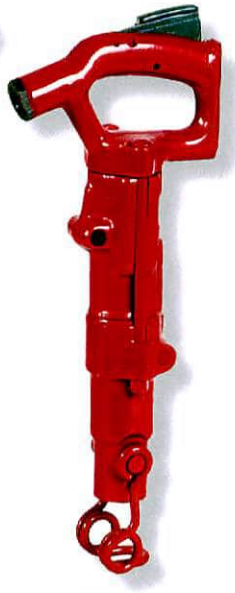
- Right hand rotation
- With our SDS Plus Adaptor, can be used with electric hammer drill bits
- Spline version available
- Accepts all electric steel
- Adapter (R137586) round to SDS Plus

CP 0014

- Superior drilling rates
- Greater drilling capacity compared to plug hole drills
- Designed for production drilling of small holes



CP 0009



CP 0014

Drilling rates at 90 psi

in hard rock and concrete *(use as guide only)*

MODEL	Drill rate (in/min)	Hole diameter (in)
CP 0009	*12*	*1¼*
CP 0014 RR	*18*	*1¾*

Mufflers

MODEL	Part no.
CP 0009 A	*F 815350*
CP 0009 AC	*F 826972*
CP 0009 F	*F 815350*
CP 0014 RR	*F 827044*

MODEL	Part no.	Net weight (lb)	Air inlet (in)	Overall length (in)	Impact rate (bpm)	Max Drilling Depth (in)	Type of chuck (in)	Chuck size (in)
CP 0009—*Air consumption at 90 psi: 19 cfm, ⅜" (NPT) air inlet thread*								
CP 0009 A *(with rotation release)*	*8900 0020 03*	*8.82*	*⅜ NPT*	*14¾*	*3420*	*17.5*	*round shank*	*¾ x 3¾*
CP 0009 AC*	*8900 0020 08*	*8.82*	*⅜ NPT*	*14¾*	*3420*	*17.5*	*round shank*	*¾ x 3¾*
CP 0009 F *(with rotation release)*	*8900 0020 04*	*8.82*	*⅜ NPT*	*14¾*	*3420*	*17.5*	*spline drive*	
CP 0009 CS	*8900 0020 07*	*8.82*	*⅜ NPT*	*14¾*	*3420*	*17.5*	*BSP collared head/hose*	
CP 0014 RR—*Air consumption at 90 psi: 47 cfm, ⅜" (NPT) air inlet thread*								
CP 0014 RR	*8900 0020 10*	*14.77*	*⅜ NPT*	*18½*	*2520*	*25.5*	*spring hex shank*	*⅞ x 3¼*

* Use adapter (part number R 137586) in round shank units for SDS plus electric hammer drill bits.

Sinker Drills

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Chicago Pneumatic sinker drills are ideal for a range of drilling applications. Their streamlined design incorporates smooth contours, a side exhaust and a "flat back" that makes them easy to handle in quarry, mine, drilling and doweling work. The design also provides a main valve and cylinder-porting concept that helps maintain constant drilling speed throughout a long service life. Working parts are continually protected with an effective lubrication system. Standard and silenced versions are available in a range of weights and sizes to fit any requirement.

30-60 pound class

CP 0032A

CP 0022

CP 0069

All Models

- Forged steel housings withstand rugged use
- Cushioned piston reduces shock
- Multiposition throttle for easy starting of holes
- Blower lever for deep hole cleaning on CP 0032 and CP 0069
- Integral oiler provides continuous lubrication
- ¾" (NPT) air inlet swivel improves maneuverability
- Double-grip handles
- Left hand rotation

CP 0022

30-POUND CLASS

The CP 0022 provides drilling capability for holes up to 1¾" diameter, 8 feet deep. This is the ideal choice where a lightweight and powerful tool is needed in public works, utilities and drilling from scaffolding. Also the correct choice where air supply is limited. CP 0022 can also be equipped with ¾" x 4¼" bushing and spring.

CP 0032A

45-50-POUND CLASS

Choose the CP 0032A for holes up to 2" diameter and 10 feet deep. A top performer in its class, the CP 0032A is highly effective in general excavation work, quarry drilling, bench mining and other jobs requiring a sinker drill in the 45-pound class. The tool's durable "beavertail" retainer helps it deliver increased contact and reduces collar wear.

Use with part number R 147457 - Water Kit

CP 0069

60-POUND CLASS

The CP 0069 is suited for drilling 2½" diameter holes 20 feet deep. The heavy-duty CP 0069 sinker is a hard-hitting tool that combines high drilling speed with excellent hole cleaning ability Its trouble-free "beavertail" retainer provides greater front-end durability and increased collar contact to reduce wear.

Drilling rates at 90 psi

in hard rock *(use as guide only)*

MODEL	Drill rate (in/min)	Hole diameter (in)
CP 0022	6.0	1⅝
CP 0032	9.0	1¾
CP 0069	10.2	1¾

Muffler

MODEL	Part no.
CP 0032A	R 125569

MODEL	Part no.	Net weight (lb)	Overall length with retainer (in)	Impact rate (bpm)	Max Drilling Diameter (in)	Max Drilling Depth (in)	Standard hex. chuck size (in)
CP 0022—30-pound class—Air consumption at 90 psi: 56 cfm							
CP 0022	8900 0020 01	32	19⅞	2220	1.7	94.5	⅞ x 3¼
CP 0022	8900 0020 02	32	19⅞	2220	2	94.5	⅞ x 4¼
CP 0032—45- to 50-pound class—Air consumption at 90 psi: 103 cfm							
CP 0032A	8900 0020 17	54	23	2220	2	118	⅞ x 3¼
CP 0032A	8900 0020 13	56	23	2220	2	118	⅞ x 4¼
CP 0032A	8900 0020 14	54	23	2220	2	118	⅞ x 4¼
CP 0032A-1	8900 0020 16	54	23	2220	2	118	1 x 4¼
CP 0069—60-pound class—Air consumption at 90 psi: 130 cfm							
CP 0069	8900 0020 20	64	24¼	1920	2½	236	⅞ x 4¼
CP 0069	8900 0020 22	64	24¼	1920	2½	236	1 x 4¼

Chipping Hammers

With 2", 3" and 4" cylinder options, Chicago Pneumatic offers a very complete range of chipping hammers for all types of construction and industrial applications. Introducing CP 0012, a new 12 lb. hammer for light chipping, and additional features on the classics – CP 4123 and CP 4125 hammers – for extra toughness and reliability.

CP 0012 handle based on the well known CP 0009 design

CP 4123 with new spline locking mechanism

CP 4123 with simplate valve

CP 4125 now has a unique ring valve design as standard

CP 4125 special heat treated cylinders with chrome plated bores for extra durability

CP 4133 four bolt flange for increased durability, strength and ease of service

CP 0012

- Optimum power-to-weight ratio for a good balance between hitting power and easy handling
- Straight forward design for easy maintenance and repair
- Handle design similar to the well known CP 0009
- Teasing throttle and an air cushioned piston to give the operator precise control
- Muffler assembly as standard
- Rugged construction, hardened steel cylinder and handle
- Choice of bushing:
  .680" Round chisel rotates freely
  .580" Hex prevents chisel rotation

CP 4123

- Classic simplate valve
- Heat treated cylinder
- Now with spline lock instead of clip locking mechanism

CP 4125

- Unique ring valve as standard for harder blow in tough applications or dirty environments
- Chrome plated cylinder for extra durability
- Spline locking to prevent loosening of handle or cylinder

CP 4123 and CP 4125

- Powerful, yet compact and lightweight
- Rugged construction, hardened steel cylinder and handle
- Teasing throttle for precise control
- Open grip handle with self closing outside trigger
- Available in 2", 3" or 4" cylinder stroke versions
- Choice of bushing:
  .680" Round chisel rotates freely
  .580" Hex prevents chisel rotation

CP 4130

- Four high strength ½" bolts locking mechanism
- "D" handle with inside trigger
- Standard retainer
- Strong and reliable
- Available in 3" or 4" cylinder stroke versions
- Choice of bushing:
  .680" Round chisel rotates freely
  .580" Hex prevents chisel rotation

CP 4132

- Four high strength ½" bolts locking mechanism
- "D" handle with inside trigger
- Standard retainer
- Strong and reliable
- Available in 3" or 4" cylinder stroke versions
- Choice of bushing:
  .680" Round chisel rotates freely
  .580" Hex prevents chisel rotation

CP 4133

- Locking mechanism with four high strength ½" bolts
- "D" handle with outside trigger and extra safety mechanism
- Muffler assembly as standard
- Simplate valve for smooth operation
- Strong and reliable
- Available in 3" or 4" cylinder stroke versions
- Choice of bushing:
  .680" Round chisel rotates freely
  .580" Hex prevents chisel rotation

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Chipping Hammers

for construction and industrial applications

CP 0012

The CP 0012 is the new addition to the CP range of pneumatic hammers for light chipping and scaling duties. Since the CP 0012 is light and has medium hitting power, it is very easy to handle and control for more precise jobs. Typical applications include alteration work, hole making and trimming.

CP 4123

The most popular CP chipping hammer of all time, the CP 4123 is used for a wide variety of construction and industrial applications, from light to medium chipping to heavy cutting. Choose the cylinder size that best suits your particular application.

CP 4125

The extra features of the CP 4125 make it more suitable for tough construction and industrial applications, including foundries, shipyards, refineries or fabrication shops. Even in hot, dirty working conditions, the reliable CP 4125 will consistently hit hard and last longer than conventional hammers.

CP 4130

The CP 4130 hammer is designed to tackle punishing jobs with the hard hitting power that you expect from CP. It is used for medium-duty to heavy-duty chipping, cutting and trimming operations. The four bolt handle provides higher air flow and durability.

CP 4132 w/Whip Hose

A durable 4-bolt chipping hammer with inside trigger and standard retainer. Available in two cylinder sizes to suite your particular application.

CP 4133 w/Whip Hose

The CP 4133 hammer is designed to tackle punishing jobs with the hard hitting power that you expect from CP. It is used for medium to heavy-dutychipping, cutting and trimming operations. The four bolt handle provides higher air flow and durability.

MODEL	Part no.	Weight (lb)	Cylinder stroke	Length (in)	Air inlet (in)	Blows per minute (bpm)	Air consumption (cfm)	Muffler included as standard	Chuck size (in)
CP 0012 2R	*8900 0001 02*	*12*	*2*	*16*	*3/8*	*2600*	*20*	*yes*	*.680" Rnd*
CP 0012 2H	*8900 0001 03*	*12*	*2*	*16*	*3/8*	*2600*	*20*	*yes*	*.580" Hex*
CP 4123 2R	*8900 0001 04*	*13*	*2*	*12 7/8*	*3/8*	*2400*	*25*	*–*	*.680" Rnd*
CP 4123 2H	*8900 0001 05*	*13*	*2*	*12 7/8*	*3/8*	*2400*	*25*	*–*	*.580" Hex*
CP 4123 3R	*8900 0001 06*	*15*	*3*	*14 7/8*	*3/8*	*1920*	*26*	*–*	*.680" Rnd*
CP 4123 3H	*8900 0001 07*	*15*	*3*	*14 7/8*	*3/8*	*1920*	*26*	*–*	*.580" Hex*
CP 4123 4R	*8900 0001 08*	*16*	*4*	*15 1/2*	*3/8*	*1500*	*27*	*–*	*.680" Rnd*
CP 4123 4H	*8900 0001 09*	*16*	*4*	*15 1/2*	*3/8*	*1500*	*27*	*–*	*.580" Hex*
CP 4125 2R	*8900 0001 10*	*13*	*2*	*13 1/4*	*3/8*	*2400*	*26*	*–*	*.680" Rnd*
CP 4125 2H	*8900 0001 11*	*13*	*2*	*13 1/4*	*3/8*	*2400*	*26*	*–*	*.580" Hex*
CP 4125 3R	*8900 0001 12*	*15*	*3*	*14 1/4*	*3/8*	*1920*	*27*	*–*	*.680" Rnd*
CP 4125 3H	*8900 0001 13*	*15*	*3*	*14 1/4*	*3/8*	*1920*	*27*	*–*	*.580" Hex*
CP 4125 4R	*8900 0001 14*	*16*	*4*	*15 1/4*	*3/8*	*1500*	*28*	*–*	*.680" Rnd*
CP 4125 4H	*8900 0001 15*	*16*	*4*	*15 1/4*	*3/8*	*1500*	*28*	*–*	*.580" Hex*
CP 4130 3R	*8900 0001 16*	*18 1/2*	*3*	*16 1/2*	*3/8*	*1920*	*26*	*yes*	*.680" Rnd*
CP 4130 3H	*8900 0001 17*	*18 1/2*	*3*	*16 1/2*	*3/8*	*1920*	*26*	*yes*	*.580" Hex*
CP 4130 4R	*8900 0001 18*	*19 1/2*	*4*	*17 3/4*	*3/8*	*1500*	*27*	*yes*	*.680" Rnd*
CP 4130 4H	*8900 0001 19*	*19 1/2*	*4*	*17 3/4*	*3/8*	*1500*	*27*	*yes*	*.580" Hex*
CP 4132 3R*	*9245 9998 00*	*18*	*3*	*15 1/4*	*3/8*	*2200*	*33.23*	*yes*	*.680" Rnd*
CP 4132 3H*	*9245 9997 99*	*18*	*3*	*15 1/4*	*3/8*	*2200*	*33.23*	*yes*	*.580" Hex*
CP 4132 4R*	*9245 9998 98*	*19*	*4*	*17*	*3/8*	*1800*	*33.23*	*yes*	*.680" Rnd*
CP 4132 4H*	*9245 9998 80*	*19*	*4*	*17*	*3/8*	*1800*	*33.23*	*yes*	*.580" Hex*
CP 4133 3R*	*9753 2195 84*	*18*	*3*	*17*	*7/8- 24 thread*	*1800*	*33.23*	*yes*	*.680" Rnd*
CP 4133 3H*	*9753 2195 85*	*18*	*3*	*17*	*7/8- 24 thread*	*1800*	*33.23*	*yes*	*.580" Hex*
CP 4133 4R*	*9753 2195 86*	*19*	*4*	*17*	*7/8- 24 thread*	*1800*	*33.23*	*yes*	*.680" Rnd*
CP 4133 4H*	*9753 2195 87*	*19*	*4*	*17*	*7/8- 24 thread*	*1800*	*33.23*	*yes*	*.580" Hex*

CP hammers above are supplied with oval collar retainer as standard. More retainer options are available on page 20.

**Supplied with 6' whip hose and claw coupling.*

Chipping Hammers

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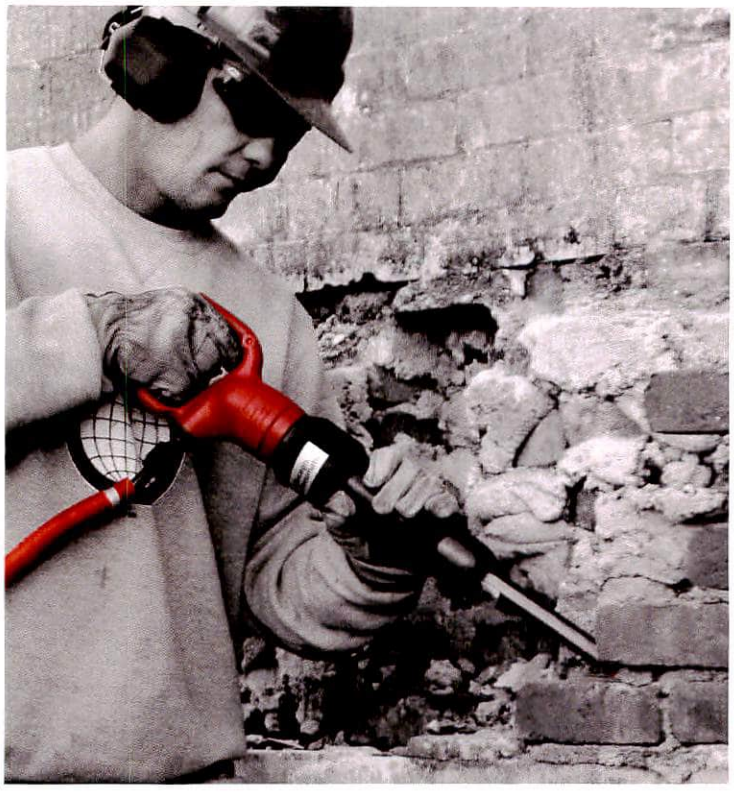


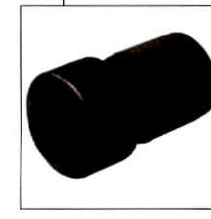
CP 4134 and CP 4136 w/Whip Hose

- Lightweight
- Easy to use and maintain
- Choice of bushing:
  .680" Round chisel rotates freely
  .580" Hex prevents chisel rotation
- Ball type retainer
- D handle with outside trigger

CP 4134

CP 4136

CP 4136 features a thread on ball type retainer as standard



9246020877 *CP4134 & CP4136 only. Ball type retainer safely secures accessories

MODEL	Part no.	Bore and Stroke (in)	Blows per minute	Air inlet (in)	Chuck size (in)	Overall length* (in)	Net weight (lb)
CP 4134 3R*	*9246 0208 64*	*3*	*1900*	*⅜ NPT*	*.680 round*	*17 ½*	*19*
CP 4134 3H*	*9246 0208 65*	*3*	*1900*	*⅜ NPT*	*.580 hex*	*17 ½*	*19*
CP 4134 4R*	*9753 2196 41*	*4*	*1900*	*⅜ NPT*	*.680 round*	*17 ½*	*19*
CP 4134 4H*	*9753 2196 42*	*4*	*1900*	*⅜ NPT*	*.580 hex*	*17 ½*	*19*
CP 4136 3R*	*9753 2276 68*	*3*	*1900*	*⅞ - 24 thread*	*.680 round*	*17 ½*	*19*
CP 4136 3H*	*9753 2276 69*	*3*	*1900*	*⅞ - 24 thread*	*.580 hex*	*17 ½*	*19*
CP 4136 4R*	*9753 227670*	*4*	*1900*	*⅞ - 24 thread*	*.680 round*	*17 ½*	*19*
CP 4136 4H*	*9753 227671*	*4*	*1900*	*⅞ - 24 thread*	*.580 hex*	*17 ½*	*19*

CP hammers above are supplied with a thread on ball type retainer as standard. More retainer options are available on page 20.
**Supplied with 6' whip hose and claw coupling.*

Accessories

Use the most effective steel for your application. Shown below are a selection of the most common types of steel used for the hammers presented in this brochure. For the complete assortment of air line accessories, see pages 20 and 28.

Chipping hammer steel

(CP 0012, CP 4123, CP 4125, CP 4130, CP 4131, CP 4132, CP 4133, CP 4134, CP 4136)

DESCRIPTION	Tip width/ blade size (in)	Length overall (in)	OVAL collar Part no.	ROUND collar Part no.	OVAL collar Part no.	ROUND collar Part no.
			Hex .580" shank		Round .680" shank	
Moil point		9	3083 4120 00	3083 4130 00	3083 4100 00	3083 4110 00
		12	3083 4120 10	3083 4130 10	3083 4100 10	3083 4110 10
		18	3083 4120 20	3083 4130 20	3083 4100 20	3083 4110 20
Narrow chisel	¾	9	3083 4121 00	3083 4131 00	3083 4101 00	3083 4111 00
	¾	12	3083 4121 10	3083 4131 10	3083 4101 10	3083 4111 10
	¾	18	3083 4121 20	3083 4131 20	3083 4101 20	3083 4111 20
Wide chisel	1 ½	9	3083 4122 00	3083 4132 00	3083 4102 00	3083 4112 00
	1 ½	12	3083 4122 10	3083 4132 10	3083 4102 10	3083 4112 10
	1 ½	18	3083 4122 20	3083 4132 20	3083 4102 20	3083 4112 20
	2	9	3083 4122 30	3083 4132 30	3083 4102 30	3083 4112 30
	2	12	3083 4122 40	3083 4132 40	3083 4102 40	3083 4112 40
	2	18	3083 4122 50	3083 4132 50	3083 4102 50	3083 4112 50
Wide chisel	2 ½	9	3083 4122 60	3083 4132 60	3083 4102 60	3083 4112 60
	2 ½	12	3083 4122 70	3083 4132 70	3083 4102 70	3083 4112 70
	2 ½	18	3083 4122 80	3083 4132 80	3083 4102 80	3083 4112 80
	3	9	3083 4122 90	3083 4132 90	3083 4102 90	3083 4112 90

*Other lengths of steel accessories are available upon request. See catalog 9800 0362 93 for ordering numbers.

Moil point

Narrow chisel

Wide chisel

Wide chisel

Accessories

(CP 0012, CP 4123, CP 4125, CP 4130, CP 4131, CP 4132)

DESCRIPTION	Part no.	Description
Chipping hammer accessories (CP 0012, CP 4123, CP 4125, CP 4130, CP 4131, CP 4132)		
Retainers	*9247 9853 50*	*Retainer with Spring, oval collar*
	Z8389857 **CP4131 only*	*Screw on quick change retainer - Round collar*
	9245 9983 14	*Spring on Retainer with quick change retainer, round collar*
Retainer springs	*P 135246*	*Polyurethane*
	P 070994	*Wire*
	P 139189	*Heavy duty wire*
Mufflers	*P 125052*	*CP 4123/CP 4125 muffler assembly*

Retainer springs

Ball-type retainer

Economy-type retainer

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Backfill Tampers

Chicago Pneumatic backfill tampers quickly and effectively compact soil around foundations and other structures and are indispensable for compacting backfill in trenches.

The CP 0003 is well equipped to handle light to medium applications while the CP 0004RV is ideal for heavier jobs.

CP 0003 CP 0004 CP 0035

CP 0003, CP 0004 and CP 0035

- Maximum power—slow, powerful blows efficiently and quickly compact all types of backfill, including clay and soils containing high percentages of finely crushed or powdered material
- Heat-treated cylinder and chrome plated piston significantly extend tool life
- Adjustable packing maintains a positive air seal
- Aluminum butt held with clamp screw for quick, easy replacement
- Exhaust deflector directs air, moisture and oil away from operator
- Integral oiler continuously lubricates tool during operation
- Well-balanced, smooth-operating tool is easily guided by one person
- ½" (NPT) air inlet thread
- For quieter operation, optional mufflers are available for CP 0003 and CP 0004
- CP 0035 has built-in muffler

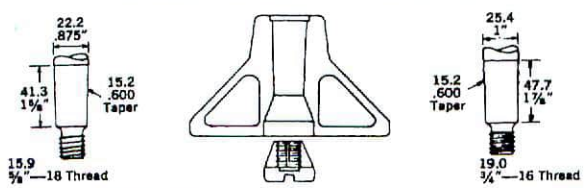
MODEL	Part number	Valve type	Bore and stroke (in)	Blows per minute	Net weight (lb)	Overall length (in)	Air inlet (in)	Piston rod	
								Body dia. (in)	Butt size (in)
CP 0003—*Air consumption at 90 psi: 18 cfm - (includes 5" aluminum butt P089008)*									
CP 0003	*8900 0040 06*	*Simplate*	*11 7/16 x 6*	*800*	*30*	*52*	*½ NPT*	*⅞*	*5*
CP 0035—**Air consumption at 90 psi: 38.5 cfm - (includes 6" iron butt 9245 9981 60)**									
CP 0035	*9246 0205 05*	*Simplate*	*1 ½ x 5 ½*	*800*	*36*	*48¼*	*½ NPT*		
CP 0004—**Air consumption at 90 psi: 28 cfm - (Includes 6 1/4" aluminum butt P089050)**									
CP 0004	*8900 0040 03*	*Ring*	*2 1/4 x 6*	*780*	*42*	*50*	*½ NPT**	*1*	*6 ¼*

Note: Use whip hoses on page 11 for Rivet Busters
*Comes with 90 degree angle

Backfill Tamper Butts

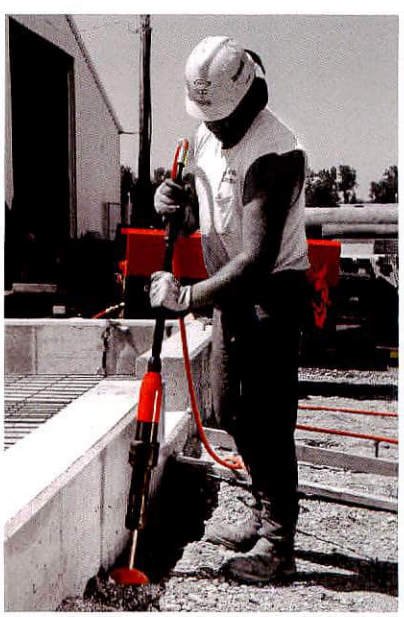
DIAMETER (in)	Material	CP 0003	CP 0004RV	CP 0035
2½	*Aluminum*	-	*P 138879*	
3	*Aluminum*			*9245 9987 21*
4	*Aluminum*			*9245 9990 28*
5	*Aluminum*	*P 089008*	-	-
6¼	*Aluminum*	-	*P 089050*	
6	*Iron*	*3303 0050 82*	*3303 0050 81*	*9245 9981 60*
Pole Butt	*Iron*	*3303 0050 84*	*3303 0050 83*	*9245 9981 65*

TAMPER BUTTS FOR CP 0003 AND CP 0004



Mufflers

DESCRIPTION	Part no.
CP 0003	*P 126126*
CP 0004RV	*P 125807*



Air Line Accessories

Lubricators and Water Separators

DESCRIPTION	Part no.
CP Oiler & Water Separator Kit W/10 Ft Red-X Hose	9246 0204 13
CP Oiler & Water Separator Claws On Each End	9246 0206 67
CP Water Separator	8900 0050 01
Lubricator 43 1" NPT	8900 0050 07
Lubricator Comp ¾" NPT - 11 oz	9246 0203 68
Lubricator Comp ¾" NPT - 8 oz	9246 0206 64
Lubricator Comp ¾" NPT - 5 oz	9246 0203 69

Whip Hoses & Swivels

DESCRIPTION	Part no.
CP 4132 and CP 4134 Chipping Hammers	
Inlet Swivel - 7/8" x 24 Thread Swivel	9246 0203 70
Whip Hose - ⅞-24" Thread Swivel w/10 ft rubber hose	9246 0203 62
Whip Hose - ⅞-24" Thread Swivel w/6 ft rubber hose & 3.7 oz. oiler	9246 0206 05
Whip Hose - ⅞-24" Thread Swivel w/10 ft rubber hose & 5 oz. oiler	9246 0203 66
Rivet Busters, Saw, Tampers, CP 0006 (SVR), Clay Digger and Picks	
Inlet Swivel - ½" Pipe Swivel	9246 0203 72
Whip Hose - ½" Pipe Swivel w/10 ft rubber hose	9246 0203 64
Whip Hose - ½" Pipe Swivel w/6ft rubber hose & 3.7 oz. oiler	9246 0206 04
Whip Hose - ½" Pipe Swivel w/10 ft rubber hose & 5 oz. oiler	9246 0203 61
CP 0009, CP 0014RR, CP4123, CP 4125, CP 4130, CP 4131, CP4131, CP4132, CP4134, CP0066	
Inlet Swivel - ⅜" NPT Swivel	9246 0203 71
Whip Hose - ⅜" NPT Swivel w/10 ft rubber hose	9246 0203 63
Whip Hose w/Oiler - ⅜" NPT Swivel w/6 ft rubber hose and 3.7 oz Oiler	9246 0206 10
Whip Hose w/Oiler - ⅜" NPT Swivel w/10 ft rubber hose and 5 oz Oiler	9246 0203 65
Jack Hammers and Rock Drills	
CP oiler & water seperator kit w/10 ft Red-X Hose *3/4" universal Couplings	9246 0204 13
CP oiler & water seperator claws on each end *3/4" universal Couplings	9246 0206 67
Whip Hose w/11 oz. oiler * 3/4" couplers 10' long 3/4" ID rubber hose	9346 0068 99

Air Tool Oil & Rock Drill Oil

DESCRIPTION	Part no.
CP Airolene Plus Tool Oil 1 US Gal	8099 0202 49
CP Airolene Plus Tool Oil 4 X 1 US Gal	8099 0202 51
CP Semi-Synthetic CP Airolene PLus Rock Drill Oil 1 US Gal	8099 0201 03
CP Semi-Synthetic CP Airolene Plus Rock Drill Oil 4 US Gal (4x4)	8099 0201 85

Air Line Accessories

CP Red-X Hose

DESCRIPTION	Part no.
CP Red-X Hose Set US 3/4"x50' *with couplings	8900 0050 08
CP Red-X Hose Set US 1" x 50' *with couplings	8900 0050 24
CP Red-X Hose Roll 3/4"x198' *without couplings	8900 0050 10

Rubber Hose & Accessories

DESCRIPTION	Part no.
Hose-Rubber ¾" x 50' 250 psi *with couplings	9238 9814 90
Hose-Rubber ¾" x100' 250 psi *with couplings	9246 0207 31
Hose-Rubber 1" x 50' 200 psi *with couplings	9753 2168 35
Hose-Rubber 1" x 100' 200 psi *with couplings	9753 2168 36
Coupling - ½" Universal Female	9246 0204 38
Coupling - ¾" Universal Female	9246 0204 39
Coupling - 1" Universal Female	9246 0204 40
Coupling - ½" Universal Male	9246 0204 41
Coupling - ¾" Universal Male	9246 0204 42
Coupling - 1" Universal Male	9246 0204 43
Claw Coupling - 3/8" Hose	9001 0005 11
Claw Coupling - 1/2" Hose Barb	9001 0005 10
Claw Coupling - 3/4" Hose Barb	9001 0005 12
Claw Coupling - 1" Hose Barb	9001 0005 13
Hose Clamp - 1/2" Rubber & 3/4" Redex Hose 2-Bolts	9000 0050 00
Hose Clamp - 3/4" Rubber & 1" Redex Hose 2-Bolts	9000 0051 00
Hose Clamp - 1" Rubber 2-Bolts	9000 0052 00
Universal Coupling Gasket - Each	9246 0204 82
Safety Clip	9246 0204 83
Spring Guard For ½" Whip Hose	9246 0204 84
Whip Check - Hose-To-Hose Safety Cable	9246 0204 85
Whip Check - Hose-To-Tool Safety Cable	9246 0204 86

Retrofit Dust Suppression Spray Kit

- 36" retrofit kit that can be attached to any size tool (Breakers, Rivet Busters, and Chipping Hammers)
- Equipped with 6 GPH atomized water(or mist) nozzle that can cover 80 degree cone around the tool at 40 psi
- Connects to garden hose making it simple to utilize any water source on the jobsite