



# Chicago Pneumatic



**Workshop  
Equipment**

**People. Passion. Performance.**

# Our History

## Decades of innovation

- 1901** First single-valve pneumatic hammer
- 1904** First electric tools and railway speed recorder
- 1910** Quarry drills
- 1911** Engines for cars and trucks
- 1912** Simplate valve
- 1912** Two-cycle semi-diesel engine for compressors
- 1925** Rotary oil-well drilling equipment
- 1925** Engine manufacturing
- 1939** First impact wrench
- 1943** **"Rosie the Riveter" appears in this "We Can Do It" image and on Norman Rockwell's famous Saturday Evening Post cover, holding a Chicago Pneumatic riveting hammer on her lap**
- 1957** Portable broach puller, construction impact wrenches
- 1960's** Tools customized for Boeing 737 and 747, Lockheed L1011 and C5A, Douglas DC-10, new Concorde
- 1971** Crimpnut tool - a breakthrough in critical joints for vehicle assembly
- 1970's** Patented two-jaw clutch for impact wrenches
- 1981** CP341 pneudraulic riveter
- 1990** CP789H reversible drill, CP828H ratchet, CP854 angle grinders
- 90's** Hundreds of application specific products for construction, demolition, vehicle maintenance, heavy equipment maintenance, manufacturing and other industries
- 2000** Governed, oil-free grinders
- 2007** Magnesium & composite impact wrenches
- 2010** New Chicago Pneumatic "Red & Black" product design
- 2011** Patented ergonomic handle-design for impact wrenches
- 2012** New Brand Promise: People. Passion. Performance.

**Founded over 110 years ago, Chicago Pneumatic has a strong history of constantly looking for new ways to meet your needs, today and tomorrow.**

Way back in 1889 John W. Duntley realized that construction workers in particular had a need for many tools that weren't yet available. He founded Chicago Pneumatic Tool Company and set out on a lifelong mission to provide all types of industries and companies the tools necessary for their success.

Over the years Duntley grew the company through product innovation, always insisting on **product quality and reliability**. The name Chicago Pneumatic became known and appreciated by workers around the world for durable, reliable tools that made tough jobs easier and were designed to meet specific needs.

Today, Chicago Pneumatic is a global brand that offers products for almost every industry and countless applications. We're proud to say Chicago Pneumatic still stands for reliability, durability and customer value.

### Building on success

From production to maintenance or repair work, your experience of our tools, compressors, and construction equipment is key to our product development and continued success. **It is our mission to keep you productive at all times.**



### CP Classic Impact Wrench



### New CP7748





# Our Mission

## Our focus on your industry

Chicago Pneumatic Tools offers hundreds of quality air tools designed for the specific needs of the automotive aftermarket industry.

Based on decades of expertise in providing the right tools and equipment to vehicle service professionals, we have developed a complete new range of workshop equipment to fulfill our customers' expectation and cover all your garage and tireshop equipment needs.

## A clear and ambitious strategy

Chicago Pneumatic is delivering best-in class global and local support to customers through large product portfolio availability and a strong network of authorized distributors.

### CP Tools' offer:

- Large range of tools, workshop equipment and accessories
- Stock availability
- Constant products and services development
- Certified quality testing for enhanced performance and durability
- Competitive pricing strategy

## People. Passion. Performance.

- Products and technology training
- Fast support for sales, maintenance and servicing
- Air solution expertise for superior quality, ergonomics and productivity
- Committed to the customers

## Proud of our people and values

Chicago Pneumatic Tools is 100% partnering with distributors to ensure local and fast support to the end-users. Our people and partners are trained about the latest technology in order to be the best tool-adviser for the end-user. We bring added value in always targeting to deliver the best choice for each application.

Chicago Pneumatic Tools is part of a large organization that encompasses several other product lines dedicated to professionals. CP can be also a partner of choice for **your compressor needs** and for **construction/ demolition tools**. All are built to withstand tough conditions.



[www.youtube.com/CPCHANNELS](http://www.youtube.com/CPCHANNELS)



[www.linkedin.com/company/chicago-pneumatic](http://www.linkedin.com/company/chicago-pneumatic)



Check out your nearest contact  
at **www.cp.com**

# Our Global Presence

**Since 1901**

our tools, compressors and equipment have helped building many of America's landmarks



**Today,  
you'll find us  
anywhere  
you operate.**



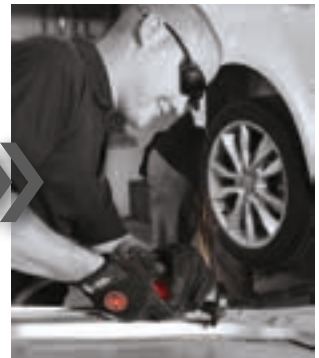
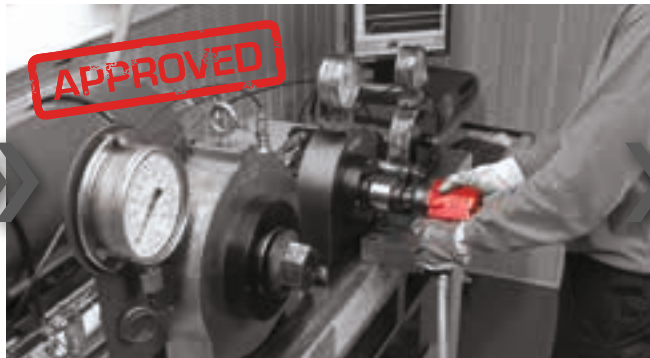
With manufacturing facilities, design centers, local customer centers and thousands of distributors around the world, you can be sure that Chicago Pneumatic is alongside you.

For Chicago Pneumatic people, performance isn't just about products. We value our end-users', distributors' and business partners' performance, and do our best everyday to make it easy to work with Chicago Pneumatic globally and locally.



**At Chicago Pneumatic, quality is a priority!**

To guarantee high performance, strict testing and quality inspections are conducted throughout the production, delivery and post sale.



## People. Passion. Performance.

Check out your nearest contact  
at **[www.cp.com](http://www.cp.com)**



[www.youtube.com/CPCHANNELS](http://www.youtube.com/CPCHANNELS)

[www.linkedin.com/company/chicago-pneumatic](http://www.linkedin.com/company/chicago-pneumatic)

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# Jack Stands



## Jack Stands

*The CP jack stand range includes 3 models with self locking handle & extra large feet for improved security and stability in use.*



**CP82020**  
2 T / 2.2 ST



**CP82030**  
3 T / 3.3 ST



**CP82060**  
6 T / 6.61 ST

## Jack Stands

## CP82020 / CP82030 / CP82060

## BENEFITS

- High stability
- Improved safety
- Durability
- Easy to operate

## FEATURES

- Feet with extra large plate
- Self locking handle & locking pin
- Ductile iron support column & rugged steel frame construction
- Ratchet action for height adjustment
- TUV & CE certified
- Sold in pairs

## EASY TO OPERATE

Ratchet action for height adjustment

## SAFETY

Self locking handle with composite tip & locking pin

## HIGH STABILITY

Extra-large plate feet to resist sinking into the ground



MODEL	PART NUMBER	CAPACITY		WEIGHT		MIN. HEIGHT		MAX. HEIGHT		STROKE		WIDTH		DEPTH		POSITION IN HEIGHT
		tons	short tons	kg	lbs	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	
CP82020	894 108 2020	2	2.2	2.5	5.5	280	11.0	425	16.7	145	5.7	195	7.7	182	7.2	10
CP82030	894 108 2030	3	3.3	3	6.6	300	11.8	455	17.9	155	6.1	250	9.8	182	7.2	11
CP82060	894 108 2060	6	6.61	5	11	400	15.7	620	24.4	220	8.7	283	11.1	258	10.2	12

# Bottle Jacks



## Bottle Jacks

*The CP bottle jack range is equipped with an hydraulic system and a mounted powerful manual pump. Used on light or heavy vehicles, they are compact and versatile. The safety valve against overloading and their large base provide high safety and great stability.*



**CP81020**  
2 T / 2.2 ST



**CP81030**  
3 T / 3.3 ST



**CP81050**  
5 T / 5.51 ST



**CP81080**  
8 T / 8.81 ST



**CP81120**  
12 T / 13.2 ST



**CP81200**  
20 T / 22 ST



**CP81300**  
30 T / 33 ST



# Hydraulic Bottle Jacks with Threaded Extension

## CP81020 / 030 / 050 / 080 / 120 / 200 / 300

### BENEFITS

- High capacity & durability
- 100% sealed & robust
- High standing & stability
- Improved safety
- Easy to disassemble & store
- Easy to use

### FEATURES

- Double guidance & chromed plated steel piston made of one piece
- Automatic welded construction
- Large base plate
- Safety valve against overloading
- Pump handle in two parts to assemble/disassemble
- Handle supplied with a small hook to get from under the vehicle
- Ideal to be used in combination with the CP jack stands

#### EASY HEIGHT ADJUSTMENT

Threaded extension within piston

#### HIGH DURABILITY

Chromed plated steel piston made of one piece

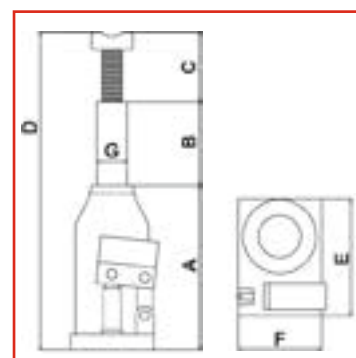
#### SAFETY & STABILITY

Safety valve against overloading

Large base plate

#### EASY TO USE

Handle supplied with a small hook to get from under the vehicle



MODEL	PART NUMBER	CAPACITY		WEIGHT		DIMENSIONS													
		tons	short tons	kg	lbs	A		A+B (MAX)		C (+thread)		D		E		F		G	
						mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.
CP81020	894 108 1020	2	2.2	2.4	5.29	180	7.1	305	12.0	55	2.17	360	14.2	110	4.3	20	0.8	20	0.8
CP81030	894 108 1030	3	3.3	2.9	6.39	190	7.5	325	12.8	65	2.6	390	15.4	115	4.5	70	2.7	23	0.9
CP81050	894 108 1050	5	5.51	3.8	8.38	200	7.9	340	13.4	60	2.4	400	15.7	130	5.1	75	2.9	29	1.1
CP81080	894 108 1080	8	8.81	5.8	12.8	200	7.9	320	12.6	80	3.2	400	15.7	150	5.9	90	3.5	35	1.4
CP81120	894 118 1120	12	13.2	6.7	14.8	180	7.1	275	10.8	75	2.9	350	13.8	165	6.5	105	4.1	43	1.7
CP81200	894 108 1200	20	22	9.1	20.1	185	7.3	280	11.0	35	1.4	315	12.4	180	7.1	120	4.7	53	2.1
CP81300	894 108 1300	30	33	18.3	40.3	285	11.2	455	17.9	-	-	455	17.9	190	7.5	140	5.5	62	2.4

# Trolley Jacks



## Trolley Jacks

*The CP trolley jack range is manufactured with heavy duty steel.*

*Chassis are welded with reinforcing rims for daily workshop use on passenger vehicles and vans.*

*With high and quick lifting capacity they provide you productivity and comfort of use.*



**CP80015**

1.5 T / 1.65 ST  
Very low profile

**CP80020**

2 T / 2.2 ST

**CP80030**

3 T / 3.3 ST

# Trolley Jacks

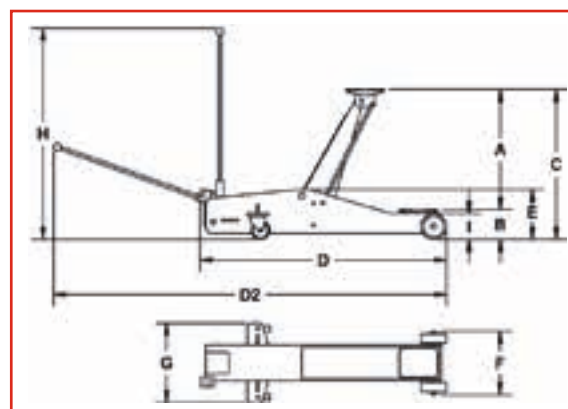
## CP80015 / CP80020 / CP80030

### BENEFITS

- Robust & Durable
- Quick lifting
- Comfort
- Easy to use

### FEATURES

- Heavy duty steel welded chassis with reinforcing rims
- One manual pump & one foot pedal for fast approach without load
- Handle with protector sponge & soft rubber pad on the saddle plate
- Turning handle for easy release of load
- Low profile construction
- Low noise & smooth to floor tiles due to oil and acid resistant plastic wheels



MODEL	PART NUMBER	CAPACITY		WEIGHT		DIMENSIONS															
						A		B		C		D		D2		E		F		G	
		tons	short tons	kg	lbs	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.
CP80015	894 108 1015	1.5	1.65	50.5	111.3	620	24.4	80	3.1	540	21.3	920	36.2	2140	84.3	153	6.0	282	11.1	382	15.0
CP80020	894 118 1020	2	2.2	39.4	86	430	16.9	75	2.9	505	19.9	750	29.5	1960	77.2	150	5.9	270	10.6	375	14.8
CP80030	894 118 1030	3	3.3	45.0	99.2	455	17.9	95	3.7	550	21.6	779	30.7	1979	77.9	160	6.3	160	6.3	364	14.3



# Air Hydraulic Jacks

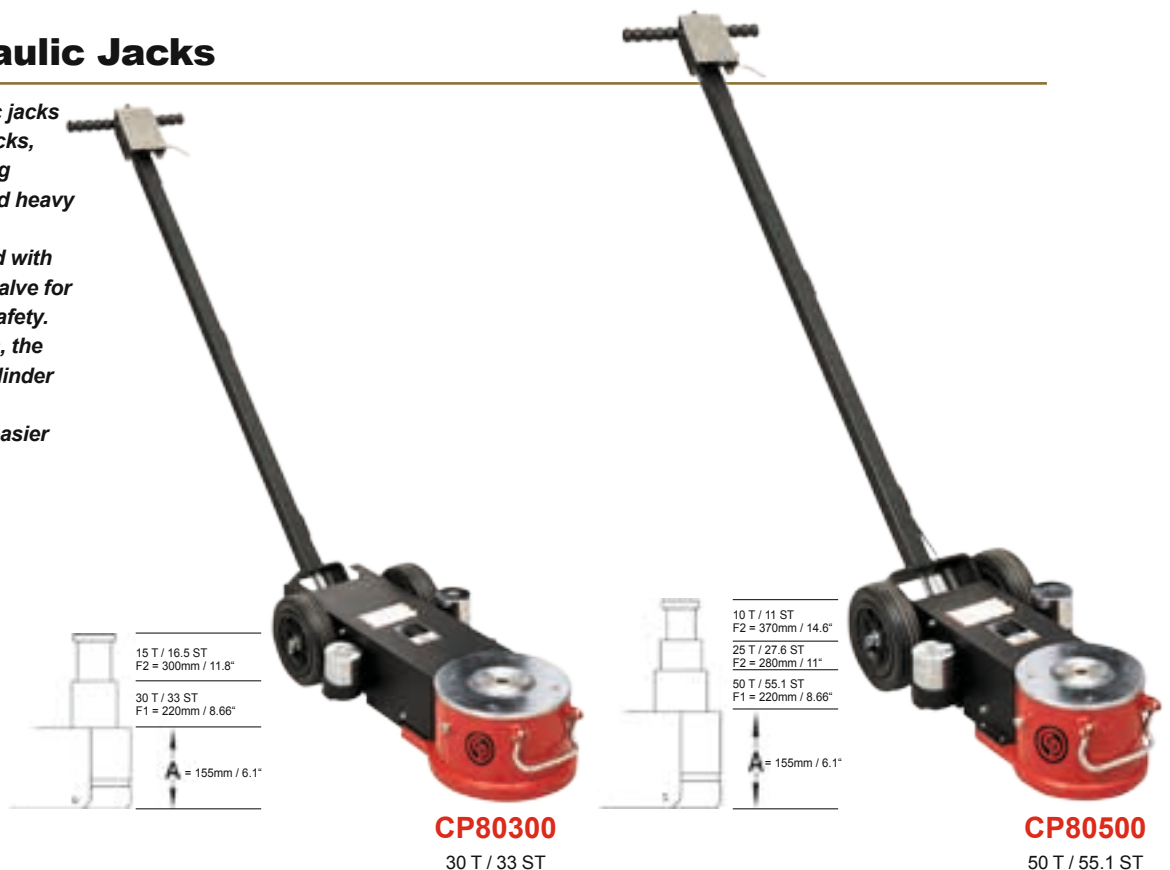


## Air-hydraulic Jacks

*The CP hydraulic jacks are telescopic jacks, ideal for servicing trucks, buses and heavy machinery.*

*They're equipped with automatic stop valve for high operators safety.*

*The large wheels, the handle on the cylinder and the 3 handle positions allow easier maneuvering.*



# Air-hydraulic Jacks, Telescopic for Trucks and Heavy Vehicles

## CP80300 / CP80500

### BENEFITS

- Fast & easy lifting / lowering
- High maneuverability & deep under vehicles
- Improved safety
- Designed for extremely high axles
- Silent & smooth to the floor

### FEATURES

- Telescopic air powered jacks (air-hydraulic pump)
- Handle with control panel & joy stick for easy "remote" control
- Automatic stop-valve
- 3 extension adapters / saddle plates
- Large & soft rubber wheels
- All adapters can be properly stored for transport on each side of the jack

### FAST & EASY LIFTING / LOWERING

- Telescopic air powered jacks
- "Remote" control from the handle with a joy stick



### EASY MANEUVERING

- Handle bar locks in 3 positions
- Carrying handle on the cylinder

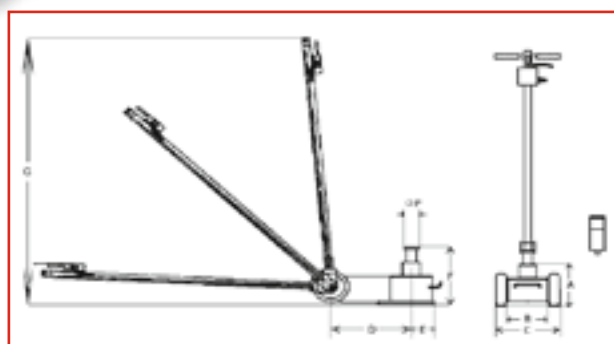


Telescopic  
max height: 370mm (14.56")

- Adapters can be stored for transport on stands on each side of jacks



See accessories  
on page 17



MODEL	PART NUMBER	CAPACITY		WEIGHT		DIMENSIONS																	
		tons	short tons	kg	lbs	A		B		C		D		D+E		E		F		G		P	
						mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.
CP80300	894 108 0300	30	33	48	106	155	6.1	165	6.5	290	11.4	360	14.2	465	18.3	105	4.1	220/300	9/11.8	1300	51	68/20	2.8/0.79
CP80500	894 108 0500	50	55.1	63	139	155	6.1	180	7.1	230	9.1	525	20.7	660	26.0	135	5.3	220/280/370	9/11/14.6	1300	51	68/20	2.8/0.79

# Workshop Presses



## CONVENIENT

2 steel rods easily dismountable to adjust bench height with a dedicated winch



## VERSATILE

Delivered with a quick chuck and 8 punches (included in CP86300 & CP86500)



## EASY CONTROL

Large gauge measuring short and metric tons



## PRECISE 2-STEP STROKE SYSTEM

Closed: Full stroke for quick approach.  
Open: Small stroke for fine tuning of the load

## Workshop Presses

*The CP press range includes 4 models for workshop operations on light and heavy vehicles. The two step stroke system provides high precision. The large gauge (in short and metric tons) eases the control of the pressure and the sturdy steel frame guarantee high durability.*



**CP86150**  
15 T / 16.5 ST



**CP86200**  
20 T / 22 ST



**CP86300**  
30 T / 33 ST



**CP86500**  
50 T / 55.1 ST



## Workshop Presses

## CP86150 / 86200 / 86300 / 86500

## BENEFITS

- High stability
- Durable & sturdy
- Precision
- Easy control
- Stable
- Comfort

## FEATURES

- 2 holes in each foot to fix in the floor
- Steel frame
- 2 step stroke system:
  - Closed: Full stroke for quick approach.
  - Open: Small stroke for fine tuning of the load
- Large gauge measuring short and metric tons
- Delivered with 2 V blocks
- Easy to use handle with rubber grip

## FLEXIBLE

Left/right moveable cylinder

## PRACTICAL

Workbench adjustable in 8 positions

## EFFICIENT

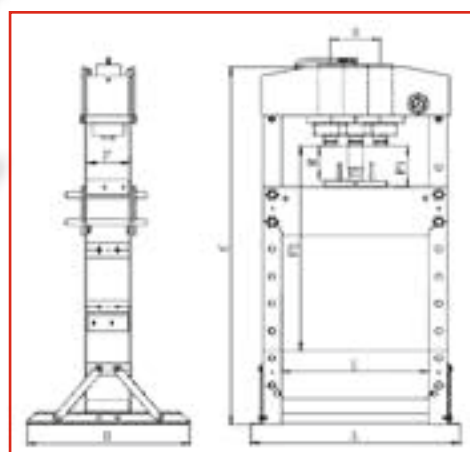
Easy-to-reach foot pedal for quick descent of the cylinder

## STABLE

Delivered with 2 V blocks



See accessories  
on page 17



MODEL	PART NUMBER	CAPACITY		WEIGHT		DIMENSIONS																	
						A		B		C		E		F		F1		F2		R		M	
		tons	short tons	kg	lbs	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.
CP86150	894 1086 150	15	16.5	75.5	166	700	28	540	21	882	35	500	19.7	120	4.7	157	6.2	457	18.0	160	6.3	-	-
CP86200	894 1086 200	20	22	105	231	740	29	700	28	1772	70	510	20	132	5.2	185	7.3	1175	46.3	186	7.3	-	-
CP86300	894 1086 300	30	33	167	368	795	31	700	28	1772	70	535	21	140	5.5	151	5.9	1031	40.6	160	6.3	200	7.9
CP86500	894 1086 500	50	55.1	298	657	1030	41	800	31	1830	72	730	28.7	207	8.1	68	2.7	1048	41.3	200	7.9	245	9.6

# Single Wheel Dolly



## Single Wheel Dolly

*The single wheel dolly is a sturdy and handy assembly aid for various types of wheels (for trucks, vans and cars).*

**CP84010**

### BENEFITS

- Versatile
- Easy to operate

### FEATURES

- Adjustable arms (width 29 - 62 cm / 11.4" - 24.4")
- Equipped with rollers for easy wheel positioning
- Stop rollers on the rear side
- Ergonomic handle with rounded & soft safety grip

### SMART & EASY TO OPERATE

Equipped with rollers for easy alignment of wheels in front of the vehicle's stud bolts or brake disk holes

Stop rollers for easy positioning of the wheel into the frame

### VERSATILE

Adjustable arms for various wheel sizes (width 29 - 62 cm / 11.4" - 24.4")



MODEL	PART NUMBER	CAPACITY		MIN. FORK WIDTH		MAX. FORK WIDTH		WEIGHT	
		kg	lbs	mm	in.	mm	in.	kg	lbs
CP84010	894 108 4010	250	550	290	11.4	305	12	14.3	31.5



## TROLLEY JACKS



### PADS

FOR MODEL	DESCRIPTION	PART NUMBER
CP80015 & CP80020	Saddle	895 031 1503
CP80015 & CP80020	Rubber pad set	895 031 0421
CP80030	Saddle kit	895 031 1852

## AIR HYDRAULIC JACKS



### EXTENSIONS

FOR MODEL	DIMENSIONS				PART NUMBER
	Ø		HEIGHT		
	mm	in	mm	in	
CP80300 & CP80500	50	1.97	10	0.39	895 031 1565
CP80300	50	1.97	60	2.36	895 031 1566
CP80300	70	2.76	120	4.72	895 031 1567
CP80500	50	1.97	45	1.77	895 031 1573
CP80500	70	2.76	60	2.36	895 031 1574

## PRESSES



### PRESS PUNCHES

DESCRIPTION	PART NUMBER
Press punch Ø10	895 500 0048
Press punch Ø12	895 500 0047
Press punch Ø16	895 500 0042
Press punch Ø18	895 500 0041
Press punch Ø20	895 500 0043
Press punch Ø22	895 500 0044
Press punch Ø25	895 500 0045
Press punch Ø30	895 500 0046
Plate	895 500 0049
Quick exchange chuck	895 500 0039
Frame body	895 500 0040

DESCRIPTION	PART NUMBER
Set of press punches	895 500 0050

### Set includes:

- . Press punch Ø10
- . Press punch Ø12
- . Press punch Ø16
- . Press punch Ø18
- . Press punch Ø20
- . Press punch Ø22
- . Press punch Ø25
- . Press punch Ø30
- . Plate
- . Quick exchange chuck



# General Safety Instructions for the Operation of Power Tools

The goal of Chicago Pneumatic is to produce tools that help the operator work safely and efficiently. The most important safety device for this or any 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 nearest Chicago Pneumatic representative via [www.cp.com](http://www.cp.com).

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 capabilities, limitations, potential hazards, how it operates and how it stops.



## WARNING

**Multiple Hazards. Read and understand safety instructions supplied with tool before operating or servicing. Failure to do so can result in serious bodily injury.**

- To reduce risk of injury, everyone using, installing, repairing, maintaining, changing accessories on, or working near this tool must read and understand these instructions before performing any such task.
- Our goal is to produce tools that help you work safely and efficiently. The most important safety device for this or any tool is YOU. Your care and good judgment are the best protection against injury. All possible hazards cannot be covered here, but we have tried to highlight some of the important ones.
- Only qualified and trained operators should adjust or use jacks or vehicle support stands.
- This tool and its accessories must not be modified in any way.
- Do not use this tool if it has been damaged.
- If the working load limit or hazard warning signs on the tool cease to be legible or become detached, replace without delay.



### For additional safety information consult:

- Other documents and information packed with this tool.
- Your employer, union and / or trade association.
- "Safety Standard for Portable Automotive Lifting Devices" (ANSI/ASME PALD), available at the time of printing from Global Engineering Documents at <http://global.ihc.com/>, or call 1 800 854 7179. In case of difficulty in obtaining ANSI standards, contact ANSI via <http://www.ansi.org/>
- 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)



### Air supply and connection hazards (for air hydraulic jacks only)

- Air under pressure can cause severe injury.
- Always shut off air supply, drain hose of air pressure and disconnect tool from air supply when not in use, before changing accessories or when making repairs.
- Never direct air at yourself or anyone else.
- Whipping hoses can cause severe injury. Always check for damaged or loose hoses and fittings.
- Do not use quick disconnect couplings at tool. See instructions for correct set up.
- Whenever universal twist couplings are used, lock pins must be installed.
- Do not exceed maximum air pressure of 6.3 bar or as stated on tool nameplate.



### Raising a vehicle

- Park the vehicle on a hard level surface.
- No person shall remain in a vehicle that is being lifted.
- Consult the vehicle owner's manual to locate the lifting point to position the jack under the vehicle. If the incorrect lifting point is used, the jack could slip or tip.
- Before raising a vehicle, chock the unlifted wheels.
- Locate the load centrally on the lift pad / saddle.
- Watch carefully while raising a vehicle. Check that the lift pad / saddle sits squarely under the lifting point. Trolley jacks must be free to roll slightly to allow for the change of angle as the vehicle is raised and lowered.



### Using jacks - general safety instructions

- Before each use, check the jack for leaks, cracked welds and for damaged, loose or missing parts; if any defects are found, do not use until repaired.
- Do not exceed the working load limit / rated capacity of the jack.
- Only use jacks on hard level surfaces (e.g. concrete).
- Never lift people.
- Only use jacks for lifting and lowering. Immediately after lifting, support the raised vehicle on vehicle support stands.
- Do not get under a vehicle that is supported by a jack. Never place any part of the body under a raised vehicle until it is sitting on support stands or vehicle ramps.
- Do not move or dolly a vehicle which is on a jack.
- Only use attachments and / or adaptors supplied by the manufacturer of the jack.
- Operators and maintenance personnel must be physically able to manoeuvre the jack and apply the necessary pumping forces.



### Caravan and trailer jacks - additional safety instructions

- Use only with the correct engagement fitting.
- Before raising a caravan or trailer, chock the unlifted wheels.
- No person should remain in a caravan or trailer that is being lifted.
- The caravan or trailer should remain attached to the towing vehicle.
- Never place any part of the body under a raised caravan or trailer until it is sitting on caravan / trailer support stands.



### Transmission jacks \* - additional safety instructions

- Adequately support the vehicle before starting repairs.
- Transmission jacks must only be used for removing, installing, or transporting in the lowered position, vehicle transmissions, transfer cases or transaxles.

\* Transmission jacks are not included in the CP range



### Vehicle support stands - safety instructions

- Do not exceed the working load limit / rated capacity of the vehicle support stand.
- Only use on hard level surfaces (e.g. concrete)
- Use in matched pairs at one end of a vehicle only.
- Ensure that the locking pin or mechanism is fully engaged.
- Do not extend the height of the stand beyond its maximum working height.
- Do not use stands to simultaneously support both ends or one side of a vehicle.
- Locate the stands under a solid portion of the vehicle; consult the vehicle owner's manual for guidance.
- Centre the load on the saddle.
- Position the support stands and slowly lower the jack until the vehicle rests on them.
- Ensure the vehicle is sitting securely on the support stands before getting under the vehicle.
- No person should enter or remain in a vehicle that is supported on stands
- Securely chock wheels remaining on the ground.



### Press - additional safety instructions

- Never exceed the rated capacity of the press.
- Keep unauthorised persons, particularly children, away from the work area.
- Do not introduce hands or any other part of the body in the work area.
- Always use ocular and facial protection.
- Never wear baggy clothes, ties, watches, rings, chains, etc. when using the press.
- Long hair should be tied up.
- Prior to use, make sure the press is securely anchored.
- Use appropriate guarding to contain any pieces that may break or fly apart when applying force.
- Use only press accessories having a capacity rating equal to or greater than the capacity of the press.
- Verify lift cables are slack before pressing on the bolster.

# 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. Consult ANSI B186.1 Safety Code for Portable Air Tools. Available from: America National Standards Institute (ANSI), 11 W. 42nd St., 13th floor, New York, New York 10036, (212) 642-4900; or the European Committee for Standardization, Rue de Stassart 36, 1050 Brussels, Belgium.*



## Workplace Hazards

Slip/Trip/Fall is a major cause of serious injury or death. Be aware of excess hose left on the walking or work surface.

- Proceed with care in unfamiliar surroundings. Be aware of potential hazards created by your work activity.
- Jacks are not insulated from coming into contact with electric power sources and are not intended for use in potentially explosive atmospheres.

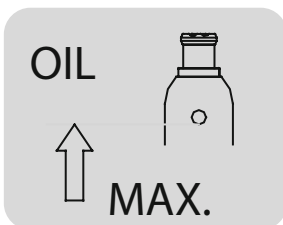
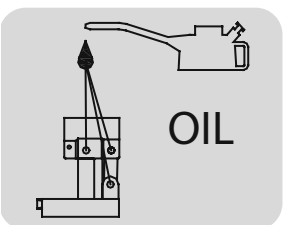
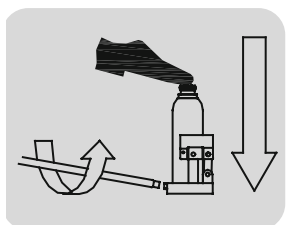
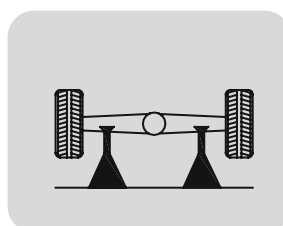
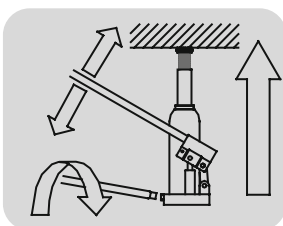
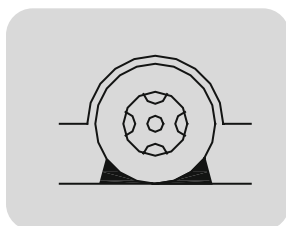


## Maintenance and repair hazards

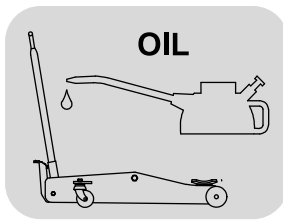
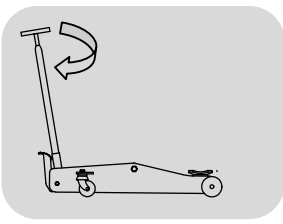
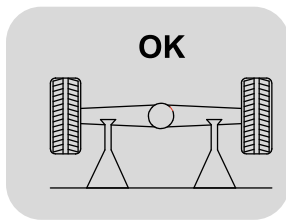
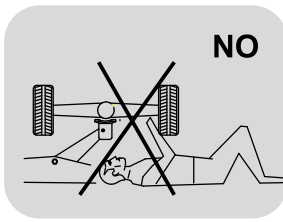
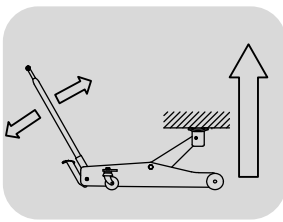
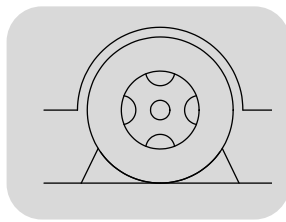
- Any jack or support stand that appears damaged, worn or has been subjected to abnormal load or shock, shall be removed from service until repaired.
- Read and understand instruction and parts book before servicing this product.
- Only qualified and trained operators should maintain this product.



## Bottle Jacks & Jack Stands



## Trolley & Air hydraulic Jacks





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