

# WORKSHOP PRESSES



## High Durability 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 guarantes high durability.*

### FLEXIBLE

Left/right moveable cylinder

### CONVENIENT

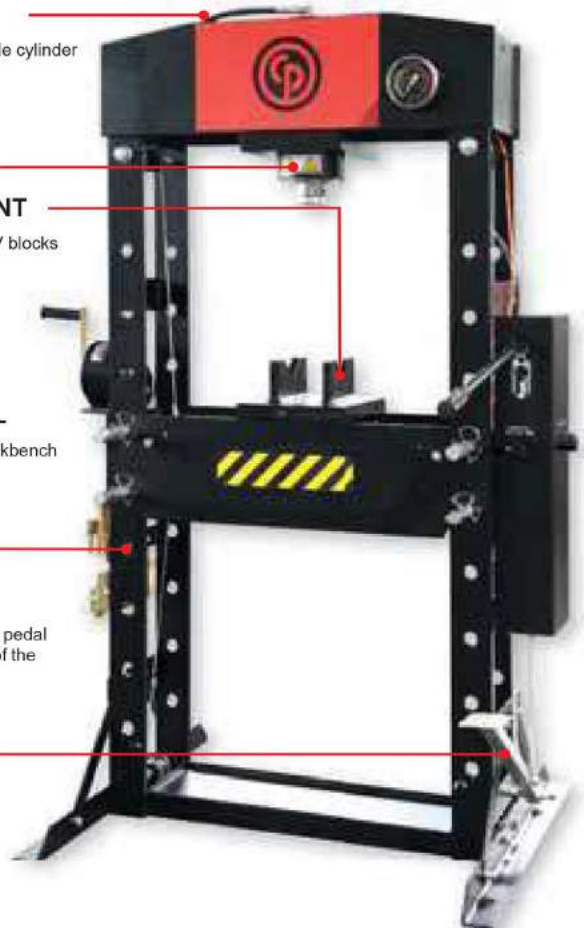
Delivered with 2 V blocks

### PRACTICAL

Eight position workbench

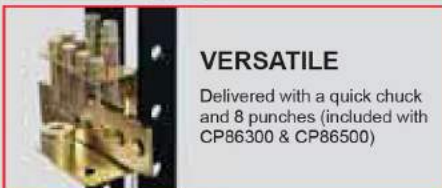
### EFFICIENT

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



### CONVENIENT

Winch with four easily removable steel locking pins are used to adjust and secure bench height



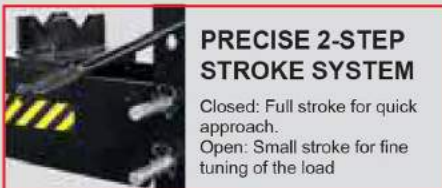
### VERSATILE

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



### EASY CONTROL

Large gauge measures both short and metric tons



### PRECISE 2-STEP STROKE SYSTEM

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

\*Models only available for NA Markets.

## Workshop Presses



### CP86150

#### WORKSHOP PRESSES

##### COMPACT BENCH PRESS

###### FEATURES

- 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
- This product is not marketed yet in North America and Australia.

###### BENEFITS

- Precision
- Easy control
- Stable

### CP86151

Same features as CP86150 for NA markets

### CP86200 / CP86201

Same features as CP86150 with 20 ton capacity

### CP86300 / CP86301

Same features as CP86150 with 30 ton capacity

### CP86500 / CP86501

Same features as CP86150 with 50 ton capacity



See accessories on page 126



### CP86750

#### WORKSHOP PRESSES

##### DURABLE, HIGH CAPACITY PRESS & PNEUMATIC PUMP DRIVEN

###### FEATURES

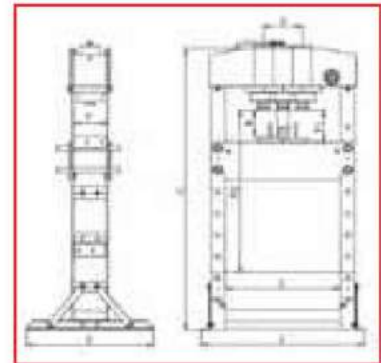
- Pneumatic pump driven by foot
- 2 step stroke system -> Closed: Full stroke for quick approach. Open: Small stroke for fine tuning of the load
- Large gauge measuring short and metric tons
- Delivered with 2 V blocks
- Delivered with a quick chuck and 8 punches
- This product is not marketed yet in North America

###### BENEFITS

- Fast & Easy Work
- Precision
- Easy control
- Stable
- CE & ASME certified

##### PROTECTION CAGE

Included with the press for North American markets only. Can also be ordered as optional accessory in the rest of the world - see page 126



### CP86751

Same features as CP86750 for NA markets

### CP86100 / CP86101

Same features as CP86750 with 100 ton capacity

MODEL	PART NUMBER	CAPACITY		WEIGHT		DIMENSIONS																	
		tons	short tons	kg	lbs	A		B		C		E		F		F1		F2		R		M	
						mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.
CP86150	894 108 6150	15	16.5	76	166	700	28	540	21	882	35	500	19.7	120	4.7	157	6.2	457	18	160	6.3		
CP86200	894 108 6200	20	22.1	105	232	740	29	700	28	1772	70	510	20.1	132	5.2	185	7.3	1175	46.3	186	7.3		
CP86300	894 108 6300	30	33.1	167	368	795	31	700	28	1772	70	535	21.1	140	5.5	151	5.9	1031	40.6	160	6.3	200	7.9
CP86500	894 108 6500	50	55.1	298	657	1030	41	800	32	1830	72	730	28.7	207	8.1	68	2.7	1048	41.3	200	7.9	245	9.6
CP86750	894 108 6750	75	82.7	498	1098	1140	45	800	32	1840	72	800	31.5	245	9.6	170	6.8	884	34.8	250	9.9	260	10.2
CP86100	894 108 6100	100	110.2	766	1689	1200	47	900	35	1830	72	787	30.9	300	11.7	114	4.5	814	32.1	300	11.9	235	9.2

For NA markets only

CP86151	894 108 6151	15	16.5	76	166	700	28	540	21	882	35	500	19.7	120	4.7	157	6.2	457	18	160	6.3		
CP86201	894 108 6201	20	22.1	105	232	740	29	700	28	1772	70	510	20.1	132	5.2	185	7.3	1175	46.3	186	7.3		
CP86301	894 108 6301	30	33.1	167	368	795	31	700	28	1772	70	535	21.1	140	5.5	151	5.9	1031	40.6	160	6.3	200	7.9
CP86501	894 108 6501	50	55.1	298	657	1030	41	800	32	1830	72	730	28.7	207	8.1	68	2.7	1048	41.3	200	7.9	245	9.6
CP86751	894 108 6751	75	82.7	498	1098	1140	45	800	32	1840	72	800	31.5	245	9.6	170	6.8	884	34.8	250	9.9	260	10.2
CP86101	894 108 6101	100	110.2	766	1689	1200	47	900	35	1830	72	787	30.9	300	11.7	114	4.5	814	32.1	300	11.9	235	9.2

