Bolting

CP719



Compact & fast

FEATURES
- **1/4" impact wrench with Ring retainer**
- DYNA-PACT mechanism (Pin clutch) in oil bath
- Fast with 7,000 rpm and high number of blow/min.
- One-handed reverse with power regulator integrated

BENEFITS
- Compact & light weight for General Maintenance on tight spots
- Lightweight for operator comfort
- Ideal for small fasteners, such as light assembly and repair work

CP719QC

Same features as CP719 with 1/4" Hex Quick change

CP721



Durability & performance

FEATURES
- **3/8" impact wrench**
- Rocking dog clutch in oil bath
- Built-in power regulator
- ergotnomic handle

BENEFITS
- Smooth operation and good durability
- Comfort and compact for easy access
- Great tool for soft joints in general maintenance

CP7722



Compact for easier access

FEATURES
- **3/8" butterfly impact wrench**
- **for general maintenance**
- Butterfly forward/reverse throttle
- Rocking dog clutch for smooth operations and durability
- 4 positive power settings
- 360° air inlet swivel

BENEFITS
- Perfect for assembly/dissasembly operation with limited access areas or vertical tightenings
- Comfort and smooth operation thanks to the clutch benefits
- Excellent maneuverability with the 360° swivel air inlet
- and light weight
- Ideal for the genral maintenance of small engines, compressors, generators, ...



See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP719	T025366	1/4"	2,100	7,000	5-20	7-27	30	47	2.5	1.1	4.5	114	8.0	3.8	2.7	1.3	88	99	1/4
CP719QC	T025367	1/4" Hex.	2,100	7,000	5-20	7-27	30	47	2.5	1.1	4.5	114	8.0	3.8	2.7	1.3	88	99	1/4
CP721	T021963	3/8"	1,620	11,000	5-50	7-68	75	102	2.6	1.2	5.8	146	10.0	4.7	4.7	3.3	87	98	1/4
CP7722	894 107 7220	3/8"	1,400	9,500	5-65	7-88	90	122	2.1	1.0	6.3	160	13.0	6.0	4	1.4	97	108	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

CP724H



High torque in small package

FEATURES
- **3/8" impact wrench**
- for general maintenance with ring retainer
- DYNA-PACT (Pin clutch) with oil bath
- One-handed reverse button with 4 positive power settings
- Compact and ergotnomic with rubber grip
- Through handle air exhaust and 360° air inlet swivel

BENEFITS
- General Maintenance
- Clutch delivers smooth and comfortable operation
- Robust housing and oil bath clutch provide durability
- Versatile tool ideal for all general repairs and maintenance applications

CP726H

Same features as CP724H with 1/2" Square Drive

CP6300 RSR



Powerful, lightweight & durable 3/8" for industrial applications

FEATURES
- **3/8" Heavy-duty impact wrench**
- Powerful Single Dog clutch
- Perfect control with a 4-positions regulator
- Aluminum body & steel clutch housing
- Rubber grip & Teasing trigger

BENEFITS
- Industrial Maintenance & Production
- Durable housing for versatile applications
- Powerful torque delivery
- Compact and lightweight for operator comfort
- Easy to service



CP6031 HABAD



The most reliable 3/8" for intensive applications

FEATURES
- **3/8" super industrial impact wrench**
- Reliable 2-jaw clutch oil bath
- Durable aluminum body & indestructible steel clutch housing
- Full Teasing (inside) trigger with durable reverse
- Compact 3-part construction & easy maintenance
- Pin-type socket retainer

BENEFITS
- Extreme durability for very intensive & repetitives assembly lines
- Comfortable operation thanks the smooth clutch mechanism
- Ideal for very demanding industries as industrial maintenance and production

CP6031 HABAK

Same features as CP6031 HABAD with 1/2" Square Drive

See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP724H	894 100 7240	3/8"	1,680	8,500	40-170	54-230	200	271	3.1	1.4	6.0	152	12.0	5.7	3.4	1.7	93	104	1/4
CP726H	894 100 7260	1/2"	1,680	8,500	40-170	54-230	200	271	3.1	1.4	6.0	152	12.0	5.7	3.1	1.6	93	104	1/4
CP6031 HABAD	T021887	3/8"	2,200	10,000	23-75	30-102	130	176	3.3	1.5	5.6	143	25.0	12.0	7.4	4.9	88	99	1/4
CP6031 HABAK	T021884	1/2"	2,200	10,000	23-75	30-102	130	176	3.3	1.5	5.6	143	25.0	12.0	7.4	4.9	88	99	1/4
CP6300 RSR	T025285	3/8"	1,800	6,800	40-150	54-203	180	243	3.5	1.6	6.0	152	14.0	6.6	5	1.6	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

CP8222-P

3/8"

COMFORTABLE, ROBUST & COMPACT

FEATURES

- **3/8" compact impact with pin retainer**
- Powerful & durable twin hammer clutch
- Composite body and aluminum clutch housing
- 3 power settings in forward & full power in reverse
- Protective cover & suspension bail
- Progressive trigger & Rubber grip

BENEFITS

- Very low noise, very limited vibration and lightweight for operator comfort
- Powerful but easy to control for assembly/dissassembly operations
- Compact for easy access on thight spots
- Durable and reliable impact for Industrial Maintenance and Production applications



CP8222-P

CP8222-R
Same features as CP8222-P with ring retainer

CP8232-QC
Similar features as CP8222-R with 7/16" Hex Quick Change

CP7729

3/8"

S2S TECHNOLOGY



BALANCE & POWER

FEATURES

- **3/8" compact impact wrench** for general maintenance
- Twin hammer clutch
- Composite handle and magnesium clutch housing
- S2S technology and 3 positive power settings
- Full teasing trigger

CP7739
Similar features as CP7729 in Mini 1/2"

BENEFITS

- The most powerful 3/8" of its class for general maintenance
- Maximize operator comfort with an extremely light and well balanced design
- Most convenient and unique reverse technology in the market



See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP7729	894 107 7290	3/8"	1,700	9,400	50-300	68-407	415	563	2.8	1.3	6.4	163	20.0	9.4	6.4	1.9	91	102	1/4
CP7739	894 107 7390	1/2"	1,700	9,900	50-305	68-414	450	610	2.8	1.2	6.4	163	20.0	9.4	6.9	2.5	92	103	1/4
CP8222-P	615 159 0180	3/8"	1,250	11,500	60-295	80-400	332	450	2.6	1.2	7.0	177	21.2	10.0	5.8	2.4	89	100	1/4
CP8222-R	615 159 0230	3/8"	1,250	11,500	60-295	80-400	332	450	2.6	1.2	7.0	177	21.2	10.0	5.8	2.4	89	100	1/4
CP8232-QC	615 159 0190	7/16" Hex.	1,250	11,500	60-295	80-400	332	450	3.1	1.4	7.0	177	21.2	10.0	6.6	3.2	89	100	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

⅜" - ½" Composite Impact Wrenches

CP8242-R

½"



COMFORTABLE, ROBUST & COMPACT

FEATURES
- **1/2" compact impact with ring retainer**
- Powerful & durable twin hammer clutch
- Composite body and aluminum clutch housing
- 3 power settings in forward & full power in reverse
- Protective cover & suspension bail
- Progressive trigger & Rubber grip

BENEFITS
- Very low noise, very limited vibration and lightweight for operator comfort
- Powerful but easy to control for assembly/dissassembly operations
- Compact for easy access on thight spots
- Durable and reliable impact for Industrial Maintenance and Production applications

CP8242-P
Same features as CP8242-R with pin socket retainer



CP8252-P

½"

COMFORTABLE,
ROBUST & VERSATILE

FEATURES
- **1/2" impact with ring retainer**
- Powerful & durable twin hammer clutch
- Composite body and aluminum clutch housing
- 3 power settings in forward & full power in reverse
- Protective cover & suspension bail
- Progressive trigger & Rubber grip

BENEFITS
- Very low noise level, limited vibration and lightweight for operator comfort
- Powerful and easy to control for precise assembly jobs
- Durable and reliable impact for Industrial Maintenance and Production applications
- Mutli-purpose tool for a large variety of applications



CP8252-R
Same features as CP8252-P with ring socket retainer

See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP8242-P	**615 159 0200**	1/2"	1,250	11,500	59-295	80-400	406	550	2.6	1.2	7.0	177	21.2	10.0	6.6	3.2	89	100	1/4
CP8242-R	**615 159 0240**	1/2"	1,250	11,500	59-295	80-400	406	550	2.6	1.2	7.0	177	21.2	10.0	6.6	3.2	89	100	1/4
CP8252-P	**615 159 0210**	1/2"	1,400	9,000	110-553	150-750	700	950	4.4	2.0	7.9	200	25.4	12.0	8.8	3.6	94	105	1/4
CP8252-R	**615 159 0250**	1/2"	1,400	9,000	110-553	150-750	700	950	4.4	2.0	7.9	200	25.4	12.0	8.8	3.6	94	105	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

CP734H

½"



The "Classic" Reference for 1/2" impact tools

FEATURES
- **1/2" impact wrench for general maintenance with ring retainer**
- DYNA-PACT (Pin clutch) with oil bath
- One-handed reverse button with 4 positive power settings
- Compact and ergotnomic with rubber grip
- Through handle air exhaust and 360° air inlet swivel

BENEFITS
- General Maintenance
- Clutch delivers smooth and comfortable operation
- Robust housing and oil bath clutch provide durability
- Versatile tool ideal for all general repairs and maintenance applications

CP734H Kits

Metric or Imperial

See detail on page 30

CP749

½"



Reliable & rugged

FEATURES
- **1/2" impact wrench with ring socket retainer**
- CP's patented clutch
- One-handed reverse button with 4-power settings
- Compact design with comfortable contoured handle
- Perfect for general maintenance

BENEFITS
- Powerful & resistante motor delivering high torque
- Withstands rough use with operator comfort
- Ideal for general maintenance & repairs

CP749 Kits

Metric or Imperial

See detail on page 30

CP9541

½"



The industrial grade of the Classic

FEATURES
- **1/2" impact wrench with ring socket retainer**
- Fast & reliable DYNA-PACT (Pin clutch) with oil bath
- Aluminum body & steel clutch housing
- Torque regulator at the handle
- Steel Trigger for harsh environement

BENEFITS
- Industrial Maintenance & Production
- Best industrial 1/2" impact for Hard joints applications
- Operator comfort due to low vibrations and low noise level
- Good control thanks to the multi-position regulator
- Reliable pin clutch in oil bath & durable housing
- Compact 3-part construction & easy to maintain

CP9542

Same features as CP9541 with pin socket retainer



See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP734H	T024351	1/2"	1,020	8,400	25-310	34-420	425	576	5.1	2.3	7.5	191	15.0	7.1	7.2	3.3	93	104	1/4
CP749	T024587	1/2"	1,320	6,400	50-450	68-610	610	827	5.5	2.5	7.0	178	22.0	10.4	6.8	2.5	96	107	1/4
CP9541	6151909541	1/2"	1,100	8,900	25-320	34-434	450	610	5.5	2.5	6.6	168	13.0	6.1	5.5	2.5	89	100	1/4
CP9542	6151909542	1/2"	1,100	8,900	25-320	34-434	450	610	5.5	2.5	6.6	168	13.0	6.1	5.5	2.5	89	100	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

CP6041 HABAB

½"



THE MOST COMFORTABLE & RELIABLE 1/2" FOR INTENSIVE APPLICATIONS

FEATURES
- **1/2" super industrial impact wrench**
- Reliable 2-jaw clutch oil bath
- Durable aluminum body & indestructible steel clutch housing
- Full Teasing (inside) trigger with durable reverse
- Compact 3-part construction & easy maintenance
- Pin-type socket retainer

BENEFITS
- Extreme durability for very intensive & repetitives assembly lines
- Comfortable operation thanks the smooth clutch mechanism
- Ideal for very demanding industries as industrial maintenance and production

CP6041 HABAR

Same features as CP6041 HABAB with ring type retainer



CP6500-RSR

½"

THE BEST HEAVY-DUTY 1/2" FOR THE TOUGHEST JOBS !

FEATURES
- **1/2" industrial impact wrench with Ring-type socket retainer**
- CP's patented double dog clutch with oil bath
- Durable Aluminum body & steel clutch housing
- Regulator 4 settings & One-hand reverse
- Comfortable handle with rubber grip

BENEFITS
- Best performer for Industrial Maintenance & Production applications
- Operator comfort and control with a 4-position regulator
- Reliable double-dog clutch in oil bath & durable housing
- Compact 3-part construction for easy maintenance



CP6500-RSR

CP6500-RS

Same features as CP6500-RSR with pin type socket retainer

For soft and very soft joints

CP6540-RSR

Similar to CP6500-RSR with Rocking Dog cluth

CP6540-RSS

Same features as CP6540-RSR with 7/16" Hexagonal Quick Change

See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGHT		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP6041 HABAB	T021888	1/2"	1,700	6,500	40-250	55-339	375	509	6.2	2.8	6.8	173	40.0	18.9	8.8	3.2	96	107	1/4
CP6041 HABAR	T022331	1/2"	1,700	6,500	40-250	55-339	375	509	6.2	2.8	6.8	173	40.0	18.9	8.8	3.2	96	107	1/4
CP6500-RS	T025214	1/2"	1,320	6,400	125-502	170-680	625	850	5.8	2.7	7.0	178	25.0	11.8	6.8	2.5	96	107	1/4
CP6500-RSR	T025216	1/2"	1,320	6,400	125-502	170-680	625	850	5.8	2.7	7.0	178	25.0	11.8	6.8	2.5	96	107	1/4
CP6540-RSR	T025313	1/2"	1,320	6,400	60-250	81-340	310	420	6.2	2.8	7.4	188	22.0	10.4	9.2	4.0	97	108	1/4
CP6540-RSS	T025314	7/16" Hex.	1,320	6,400	60-250	81-340	310	420	6.2	2.8	7.4	188	22.0	10.4	9.2	4.0	97	108	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

CP7759Q

½"

COMFORT & POWER

UNIQUE FEATURES Premium Tool

FEATURES

- **1/2" composite & carbon fiber impact wrench**
- Rugged technology with carbon fiber inlay
- Lightweight with a magnesium clutch housing and composite handle
- S2S easy forward reverse: Side to Side patented technology
- 780 ft.lbs (1,054Nm) of maximum torque in reverse
- Full teasing trigger
- Integrated mufler for low noise
- Flexible 360° swivel air inlet

BENEFITS

- New technology optimizing power-to-weight ratio
- for General Maintenance applications
- Maximize operator comfort thanks to Unique CP Handle design
- Side-2-side: the Most convenient reverse technology in the market



CP7759Q

CP7748

½"



EXTREME TORQUE & POWER

FEATURES

- **1/2" composite impact wrench with ring retainer**
- 920 ft.lbs (1,250Nm) of maximum torque in reverse
- Aluminum clutch & rear housings
- Thermo-plastic rubber injected in housing
- Universal & durable twin hammer mechanism
- Full teasing trigger
- 360° swivel air inlet

BENEFITS

- General Maintenance
- Maximize work efficiency thanks to extreme torque



See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP7748	894 107 7480	1/2"	1,200	8,200	75-580	102-786	920	1,250	4.4	2.0	7.6	195	21.0	10.0	7.4	2.2	93	104	1/4
CP7759Q	894 107 7518	1/2"	1,200	8,000	75-460	100-630	780	1,054	3.7	1.7	7.4	187	23.0	11.0	8.1	1.7	93	104	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

CP7769



Fast, Powerful & Compact

FEATURES
- **3/4" composite impact wrench with dual retainer (hole + ring)**
- 1,440 ft.lbs (1,950Nm) of maximum torque in reverse
- Low consumption air motor at 31 cfm (14.7 l/s)
- Insulating and lightweight composite handle
- S2S easy forward reverse
- Full teasing developed trigger

BENEFITS
- Powerful impact for General Maintenance
- Maximize operator comfort: lightweight and balanced design
- Energy savings: low air consumption

CP7779
Same features as CP7769 with 1" square drive



CP8272-D

Robust, Comfortable & Versatile

FEATURES
- **3/4" impact with dual retainer (hole + ring)**
- Powerful & durable twin hammer clutch
- Composite body and aluminum clutch housing
- 3 power settings in forward & full power in reverse
- Protective cover & reinforced structure
- Progressive trigger & rubber grip
- Suspension hook available in option

BENEFITS
- Durable and reliable impact for industrial Maintenance and Production applications
- Low noise level and vibration combined with lightweight for operator comfort
- Powerful and easy to control for precise assembly jobs
- Mutli-purpose tool for versatile applications



CP8272-D

CP8272-P
Same features as CP8272-D with pin type socket retainer

See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP7769	894 107 7690	3/4"	1,200	7,000	300-1,080	407-1,464	1,440	1,950	7.4	3.4	8.4	214	31.0	14.7	12.6	3.4	97	108	3/8
CP7779	894 107 7790	1"	1,200	7,000	300-1,080	407-1,464	1,440	1,950	7.7	3.5	8.7	221	31.0	14.7	12.6	3.4	97	108	3/8
CP8272-D	615 159 0260	3/4"	1,000	6,500	184-922	250-1,250	1,217	1,650	7.3	3.3	9.1	230	38.0	18.0	15.5	6.8	96	107	3/8
CP8272-P	615 159 0220	3/4"	1,000	6,500	184-922	250-1,250	1,217	1,650	7.3	3.3	9.1	230	38.0	18.0	15.5	6.8	96	107	3/8

All models: 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

CP772H



The unmatched "Reference" in 3/4" impact

FEATURES
- **3/4" impact wrench with ring retainer**
- DYNA-PACT oil bath clutch
- One-handed reverse button with 4 settings of power
- Comfortable handle grip
- 360° air inlet swivel

BENEFITS
- General Maintenance
- Smooth operation thanks to the DYNA-PACT clutch
- Comfortable use thanks to low noise and vibration levels
- Good durability

CP772H Kits

Metric or Imperial

See detail on page 30

CP7763



Powerful for General Maintenance applications

FEATURES
- **3/4" impact wrench with Ring retainer**
- Twin hammer clutch
- High power: 1,200 ft.lbs (1,627 Nm)
- Combined power regulator with forward/reverse

BENEFITS
- Ideal for General Maintenance applications
- Powerful motor and durable clutch
- Operator comfort

CP7773

Same features as CP7763 with 1" square drive

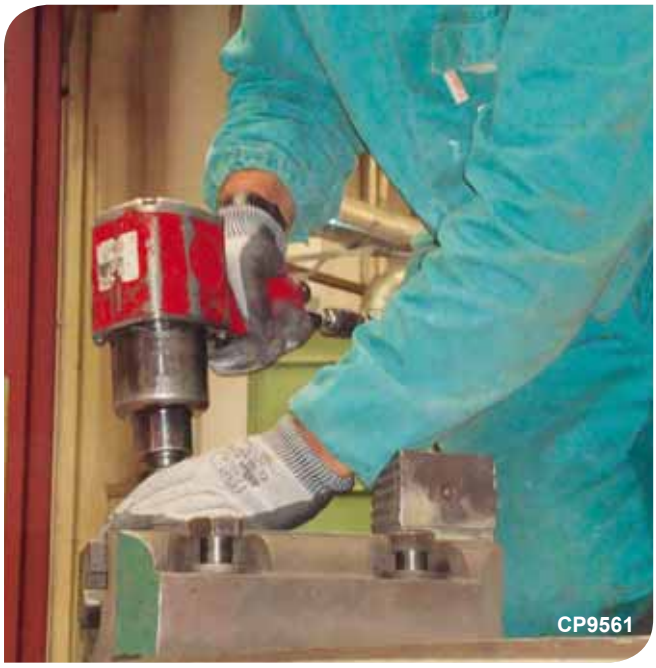
CP9561



The industrial grade of the Classic

FEATURES
- **3/4" Industrial impact wrench with Hole-type socket retainer**
- DYNA-PACT (Pin clutch) oil bath
- Aluminum body & steel clutch housing
- Durable reverse valve & steel trigger
- Built-in regulator on the handle

BENEFITS
- Industrial Maintenance & Production applications
- High performances, especially on hard joints
- Operator comfort due to low vibrations and noise level
- Great control with a multi-position regulator
- Reliable pin clutch in oil bath & durable housing
- Compact 3-part construction & easy to maintain



See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s^2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP772H	**T024598**	3/4"	900	4,200	150-700	203-949	1,000	1,356	10.5	4.8	9.6	245	24.0	11.3	5.8	2.0	96	107	3/8
CP7763	**894 107 7630**	3/4"	900	6,300	100-950	136-1,288	1,200	1,627	11.6	5.3	8.8	224	30.0	14.2	10.4	4.2	96	107	3/8
CP7773	**894 107 7730**	1"	900	6,300	100-950	136-1,288	1,200	1,627	12.1	5.5	8.8	224	30.0	14.2	10.4	4.2	96	107	3/8
CP9561	**615 190 9561**	3/4"	900	5,500	150-700	200-950	885	1,250	11.1	5.1	8.5	216	30.0	14.1	7.7	2.4	100	111	1/4

All models: Hose int. 1/2" (13mm) - @90 PSI (@6.3 Bar) exept CP9561: 3/8" (9.5mm) *Listed specifications are for reference only. Please check documents in each tool or on www.cp.com*

CP6060 ZASAB



SPARK RESISTANT 3/4"
FOR EXPLOSIVE ENVIRONMENT

FEATURES

- **Super Industrial 3/4" impact wrench**
- Reliable 2-jaw clutch
- Zinc-Aluminum alloy body & steel clutch housing
- Durable reverse valve & steel Trigger
- Compact 3-part construction & easy maintenance
- Hole type socket retainer with o-Ring

BENEFITS

- Spark resistant 3/4" for Oil, Gas & Petrochemical or Mining requirements
- Unmatched durability with reliable mechanism & durable housing in Zinc alloy
- Operator comfort and control due to great ergotnomics even at high torque levels
- ""Never ending"" torque thanks to the 2-Jaw clutch
- Best 3/4" impact to target big bolts on Industrial Maintenance & Production explosive environments



CP6060 SASAB

CP6060 SASAB

THE BEST SUPER INDUSTRIAL 3/4"

FEATURES

- **Super Industrial 3/4" impact wrench**
- Reliable 2-jaw clutch
- Aluminum body & steel clutch housing
- Durable reverse valve & steel trigger
- Compact 3-part construction & easy maintenance
- Hole type socket retainer with o-Ring

BENEFITS

- Best 3/4" impact to loosen big bolts on very demanding industries
- Operator comfort and control due to great ergotnomics even at high torque levels
- ""Never ending"" torque thanks to the 2-Jaw clutch
- Unmatched durability with reliable mechanism & durable housing
- Designed for Industrial Maintenance and Production applications



CP6060 SASAB

CP6060 SASAR

Same features as
CP6060 SASAB with ring type retainer

See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s^2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP6060 SASAB	T024059	3/4"	1,000	3,500	195-650	265-880	1,000	1,356	11.7	5.3	7.6	194	42.0	19.8	14.2	4.1	95	106	3/8
CP6060 SASAR	T024058	3/4"	1,000	3,500	195-650	265-880	1,000	1,356	11.9	5.4	7.6	194	42.0	19.8	14.2	4.1	95	106	3/8
CP6060 ZASAB	T024064	3/4"	1,000	3,500	195-650	265-880	1,000	1,356	11.7	5.3	7.6	194	42.0	19.8	14.2	4.1	95	106	3/8

All models: 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

CP6060 SASAK

1"



SUPER INDUSTRIAL

The Most Compact & Lightweight Industrial 1"

FEATURES
- **Super Industrial lightweight 1" impact wrench**
- Reliable 2-jaw clutch
- Aluminum body & steel clutch housing
- Durable reverse & steel trigger
- Compact 3-part construction & easy maintenance
- Hole type socket retainer with O-Ring

BENEFITS
- Compact 1" to break big bolts on very demanding industries
- Operator comfort and control due to great ergotnomics even at high torque levels
- ""Never ending"" torque thanks to the 2-Jaw clutch
- Unmatched durability with Reliable mechanism & durable housing
- Ideal for Industrial Maintenance & Production applications

CP6060 ZASAK

Same features as CP6060 SASAK with zink housing for spark resistance

EX

CP894

1"



Smooth operation & Robustness

FEATURES
- **1" pistol impact wrench with Dual retainer**
- DYNA-PACT (Pin clutch) mechanism in oil bath
- One-handed reverse button with 3 settings of power
- Adjustable side handle

BENEFITS
- Ideal tool for General Maintenance operations
- Clutch delivers smooth operation and great durability
- Side handle provides additional comfort

CP6910-P24

1"



Powerful, Durable & Comfortable

FEATURES
- **1" Industrial Pistol impact wrench**
- Oil Bath Pinless rocking dog clutch
- Durable Aluminum body & Rubber protective cover on clutch housing
- D-type side handle with Rubber grip
- Dual (hole & ring) type socket retainer
- Removable hole plate for suspension
- Metal trigger & reverse knob for longer durability
- 3-positions regulator & easy reverse

BENEFITS
- Ideal for a variety of heavy Industrial Maintenance applications
- Reliable & powerful oil bath Pinless Rocking Dog clutch
- Operator comfort with many ergotnomic features
- 3-part construction reducing downtime maintenance


CP6910-P24

See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP6060 SASAK	T024060	1"	1,000	3,500	195-650	265-880	1,000	1,356	11.9	5.4	7.6	194	42.0	19.8	14.2	4.1	95	106	3/8
CP6060 ZASAK	T024063	1"	1,000	3,500	195-650	265-880	1,000	1,356	11.9	5.4	7.6	194	42.0	19.8	14.2	4.1	95	106	3/8
CP6910-P24	615 159 0070	1"	650	5,000	370-1,550	500-2,100	1,920	2,600	22.5	10.2	11.4	290	40.2	19.0	8.9	2.5	97	108	1/2
CP894	T024743	1"	720	4,100	100-1,200	136-1,627	1,700	2,305	25.0	11.3	11.8	298	45.0	21.2	8.3	2.7	100	111	1/2

All models: 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

CP0611P RLS

#5



SUPER INDUSTRIAL

THE BEST SUPER INDUSTRIAL WITH SPLINE #5

FEATURES

- **Super industrial impact with spline #5**
- Reliable 2-jaw clutch
- Aluminum body & steel clutch housing
- Protective & Durable reverse
- Compact 3-part construction & easy maintenance
- 360° adjustable D-type side handle

BENEFITS

- Best impact to target big bolts on very demanding industries thanks to Spline #5
- Spline #5: avoid loss of torque, reduce vibrations, increase durability of anvil
- Operator comfort and control thanks to perfect ergotnomic design even at VERY high torque
- "Never ending" Torque due to the 2-Jaw clutch
- Unmatched durability with reliable mechanism & durable housing
- Excellent for Heavy Industrial Maintenance Production applications



CP0611P RS

1"

THE BEST SUPER INDUSTRIAL 1"

FEATURES

- **Super Industrial 1" impact wrench**
- Reliable 2-jaw clutch
- Aluminum body & steel clutch housing
- Protective & Durable reverse
- Compact 3-part construction & easy maintenance
- Hole type socket retainer with o-Ring
- 360° adjustable D-type side handle

BENEFITS

- Best 1" impact to targets tough bolts on very demanding industries
- Operator comfort and control thanks to great ergotnomics even at VERY high torque
- "Never ending" torque due to the 2-Jaw clutch
- Unmatched durability with reliable mechanism & durable housing
- Excellent for Heavy Industrial Maintenance and Production applications



See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP0611P RLS	T025414	#5	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	23.1	10.5	10.7	272	48.0	22.6	16.8	4.7	102	113	1/2
CP0611P RS	T025413 or 615 159 0050	1"	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	23.1	10.5	10.7	272	48.0	22.6	16.8	4.7	102	113	1/2

All models: 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

CP7780

1"



Lightweight for General Maintenance

FEATURES
- **1" D-Handle impact wrench with Dual retainer (Hole + Ring)**
- Only 15 lbs (6,8kg) for one the best lightweight tool
- Integrated protective cover on the clutch housing
- Twin hammer mechanism in oil bath
- for durability
- Double stage trigger and dedicated lever for forward & reverse
- ergotnomic side handle with soft touch grip
- 4-position power setting for both directions and on both sides of the tool

BENEFITS
- Maximize operator comfort with a lightweight impact
- ergotnomic and intuitive handling
- High Power to Weight ratio for General Maintenance applications

CP7782

1"



High Torque & Comfort

FEATURES
- **1" D-handle impact wrench with dual retainer (Hole + Ring)**
- Pinless closed reinforced rocking dog impact mechanism
- ergotnomic side handle
- Integrated protective cover on the clutch housing
- Full teasing trigger
- Regulator with integrated forward/reverse with 3-position power settings in both directions

BENEFITS
- Great power for general maintenance applications
- Reinforced clutch mechanism
- Low vibration for a better operator confrot

CP6920-D24

1"



Powerful, Durable & Comfortable

FEATURES
- **1" Industrial D-Handle impact wrench with Dual (hole & ring) type socket retainer**
- Reliable oil bath pinless rocking dog clutch
- Durable Aluminum body & Rubber protective cover on clutch housing
- Motor with reninforced steel plates for unmatched durability
- Confortable D-type side handle with Rubber grip
- Removable hole plate for suspension
- Metal trigger & reverse knob for longer durability
- 4-positions regulator & easy reverse

BENEFITS
- Ideal for a variety of heavy Industrial Maintenance applications
- Reliable & powerful oil bath Pinless Rocking Dog clutch
- Operator comfort with many ergotnomic features
- 3-part construction for reducing downtime maintenance



CP6920-D24



See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP6920-D24	**615 159 0080**	1"	700	5,000	370-1,550	500-2,100	1,920	2,600	22.7	10.3	14.2	360	40.2	19.0	8.4	2.8	100	111	1/2
CP7780	**894 107 7800**	1"	790	5,000	260-1,220	350-1,650	1,550	2,100	15.0	6.8	13.2	335	49.8	23.4	15.5	5.9	94	105	1/2
CP7782	**894 107 7820**	1"	500	5,200	370-1475	500-2,000	1,920	2,600	22.2	10.1	14.7	370	40.7	19.2	7.8	1.8	100	111	1/2

All models: 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

CP6110 PASED

1"



SUPER INDUSTRIAL

COMPACT, ERGONOMIC & VERSATILE INDUSTRIAL 1"

CP6110 GASED

Same features as CP6110 PASED with outside trigger

FEATURES

- **1" industrial impact wrench**
- Reliable Twin lobe clutch
- Robust Aluminum body & steel clutch housing
- 360° adjustable D-type side handle
- Steel inside trigger
- Hole-type socket retainer

BENEFITS

- The best industrial 1" for VERY soft joints applications
- Operator comfort with adjustable side handle and smooth operations
- Reliable clutch & durable housing
- 3-part construction for easy maintenance
- Excellent in Industrial Maintenance & Production



CP0611 PASED

CP0611 PASED

1"

THE "REFERENCE" IN 1": COMPACT, COMFORTABLE & EXTREMELY DURABLE

FEATURES

- **Super Industrial 1" impact wrench**
- Reliable 2-jaw clutch with the highest Blows per Minutes
- Full Teasing (inside) trigger with durable reverse
- Durable aluminum body & indestructible steel clutch housing
- Compact 3-part construction & easy maintenance
- Hole type socket retainer with o-Ring
- 360° adjustable D-type side handle

BENEFITS

- Best 1" impact to loosen big bolts on very demanding industries
- Operator comfort and control thanks to perfect ergotnomic design even at VERY high torque
- "Never ending" torque thanks to the 2-Jaw clutch
- Unmatched durability with reliable mechanism & durable housing
- Ideal for Heavy Industrial Maintenance and Production applications



SUPER INDUSTRIAL

CP0611 PASED

CP0611 GASED

Same features as CP0611 PASED with outside trigger

CP0611 HAZED

Same features as CP0611 PASED with zinc housing for spark resistance

EX

CP0611 PASEL or GASEL

Same features as CP0611 PASED or GASED with #5 Spline socket retainer.

#5

Benefits : avoid loss of torque, reduce vibrations, increase durability of anvil

See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP0611 GASED	T022580	1"	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	22.5	10.2	12.5	318	48.0	22.6	16.1	4.5	97	108	1/2
CP0611 GASEL	T022581	#5	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	22.5	10.2	12.5	318	48.0	22.6	16.1	4.5	97	108	1/2
CP0611 HAZED	T022582	1"	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	22.5	10.2	12.5	318	48.0	22.6	16.1	4.5	97	108	1/2
CP0611 PASED	T022578	1"	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	22.5	10.2	12.5	318	48.0	22.6	16.1	4.5	97	108	1/2
CP0611 PASEL	T022579	#5	1,020	3,500	900-1,800	1,220-2,440	2,800	3,790	22.5	10.2	12.5	318	48.0	22.6	16.1	4.5	97	108	1/2
CP6110 GASED	T024425	1"	960	3,500	375-1,250	510-1,695	1,900	2,575	21.5	9.8	13.0	330	53.0	25.0	18.1	5.9	93	104	1/2
CP6110 PASED	T025100	1"	960	3,500	375-1,250	510-1,695	1,900	2,575	21.5	9.8	13.0	330	53.0	25.0	18.1	5.9	93	104	1/2

All models: 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

CP6120 PASED

1-½"

THE BEST SUPER INDUSTRIAL 1-1/2": COMPACT, COMFORTABLE & EXTREMELY DURABLE

FEATURES

- **Super Industrial 1-1/2" impact wrench**
- Reliable 2-jaw clutch with the highest Blows per Minute
- Full Teasing (inside) trigger with durable reverse
- Durable aluminum body & indestructible steel clutch housing
- Compact 3-part construction & easy maintenance
- Hole type socket retainer with o-Ring
- 360° adjustable D-type side handle

BENEFITS

- Best 1-1/2" impact to loosen very big bolts quickly and smoothly
- Operator comfort and control thanks to great ergonomics even at VERY high torque
- "Never ending" torque due to the 2-Jaw clutch
- Unmatched durability with Reliable mechanism & durable housing
- Excellent for very demanding industries such as Heavy Industrial Maintenance & Production applications



CP6120 PASED

CP6120 GASED

Same features as CP6120 PASED with outside trigger

CP6120 PASEL or GASEL

Same features as CP6120 PASED or GASED with #5 Spline Drive

#5

Benefits : avoid loss of torque, reduce vibrations, increase durability of anvil.

CP6930-D35

1-½"



1-1/2" IMPACT FOR INDUSTRIAL MAINTENANCE

FEATURES

- **1-1/2" industrial impact wrench with hole type socket retainer**
- Durable twin hammer clutch
- Durable aluminum body & clutch housing
- Reversible D-type side handle
- Internal trigger & 4-settings power regulator
- Adjustable exhaust

BENEFITS

- Best gun to loosen very big bolts quickly and smoothly
- Operator comfort and control with reversible side handle
- Reliable twin hammer impact mechanism & durable housing
- Compact 3-part construction for easy maintenance



MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP6120 GASED	T018237	1-1/2"	960	3,000	600-2,000	815-2,710	3,500	4,740	33.9	15.4	14.8	375	60.0	28.3	21	6.6	102	113	1/2
CP6120 GASEL	T017755	#5	960	3,000	600-2,000	815-2,710	3,500	4,740	33.9	15.4	14.8	375	60.0	28.3	21	6.6	102	113	1/2
CP6120 PASED	T018841	1-1/2"	960	3,000	600-2,000	815-2,710	3,500	4,740	33.9	15.4	14.8	375	60.0	28.3	21	6.6	102	113	1/2
CP6120 PASEL	T018235	#5	960	3,000	600-2,000	815-2,710	3,500	4,740	33.9	15.4	14.8	375	60.0	28.3	21	6.6	102	113	1/2
CP6930-D35	615 159 0390	1-1/2"	850	4,300	445-1,950	600-2,650	2,875	3,900	31.6	14.4	17.3	440	64.0	30.0	16.1	7.2	100	111	1/2

All models: 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

CP0614 PALED

1-½"



SUPER INDUSTRIAL

CP0614 GALED

Same features as CP0614 PALED with outside trigger

EXTREME POWER & LIGHT WEIGHT IN 1-1/2"

FEATURES
- **1-1/2" industrial impact wrench**
- Reliable 2-jaw clutch
- Body & clutch aluminum housing
- Bar type side handle
- Steel inside trigger
- Hole type socket retainer with O-ring

BENEFITS
- Designed for Industrial Maintenance & Production
- Heavy performance with 2-jaw mechanism
- Operator comfort with light weight
- Easy control even at high torque levels
- Reliable impact mechanism
- 3-part construction & easy to maintain

CP6130-T70

1-½"



POWERFUL, DURABLE & SMOOTH 1-1/2" T-HANDLE

SUPER INDUSTRIAL

FEATURES
- **1-1/2" Super Duty T-Handle**
- Reliable Double Rocking Dog clutch
- Durable aluminum body & clutch housing
- 5-positions regulator, progressive trigger & Easy reverse
- Removable dead handle and confortable Top handles
- Suspension hole for easy hoist/balancer hooking

BENEFITS
- Incredible breaking torque (up to M56) for Industrial Maintenance & Production applications
- Extreme durability: Resitant parts, reliable mechanisms & robust housing
- Operator comfort: smooth control, low vibrations & limited noise
- Compact 3-parts construction for easy maintenance



CP6240-T120

2-½"



POWERFUL, DURABLE & SMOOTH 2-1/2" T-HANDLE

SUPER INDUSTRIAL

FEATURES
- **2-1/2" Super Duty T-Handle**
- Reliable Double Rocking Dog clutch
- Durable aluminum body & clutch housing
- 6-positions regulator, progressive trigger & Easy reverse
- Removable dead handle and confortable Top handles
- Suspension hole for easy hoist/balancer hooking

BENEFITS
- Incredible breaking torque (up to M72) for Industrial Maintenance & Production applications
- Extreme durability: Resitant parts, reliable mechanisms & robust housing
- Operator comfort: smooth control, low levels of vibration & limited noise
- Compact 3-parts construction for easy maintenance

See accessories on pages 30 to 34

MODEL	PART NUMBER	DRIVE	BLOWS PER MIN	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS. @LOAD		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	bpm	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K	ISO 15744 - dB(A)		in.
CP0614 GALED	T020021	1-1/2"	500	2,500	1,200-2,400	1,620-3,250	4,000	5,420	31.5	14.3	16.4	417	58.0	27.4	18.8	4.0	97	108	1/2
CP0614 PALED	T020022	1-1/2"	500	2,500	1,200-2,400	1,620-3,250	4,000	5,420	31.5	14.3	16.4	417	58.0	27.4	18.8	4.0	97	108	1/2
CP6130-T70	615 159 0010	1-1/2"	180	4,000	2,430-5,240	3,300-7,100	9,220	12,500	72.6	33.0	19.7	500	67.3	31.8	4.7	1.7	104	115	1
CP6240-T120	615 159 0020	2-1/2"	120	4,000	3,760-9,150	5,100-12,400	18,440	25,000	132.0	60.0	24.1	610	74.9	35.3	4.5	1.5	107	118	1

All models: Hose int. 1/2" (13mm) or 1" (25mm) - @90 PSI (@6.3 Bar) *Listed specifications are for reference only. Please check documents in each tool or on www.cp.com*

Kits

IMPACT KITS

CP734H Kit /
CP734H Metric Kit



Part No. T025163 / T025164
Kits include:
- (1) CP734H - 1/2" Impact
- (5) Imperial Sockets (1/2", 5/8", 3/4", 7/8" & 15/16")
  or
- (5) Metric Sockets (14, 16, 17, 19 & 22mm)

CP772H Kit /
CP772H Metric Kit



Part No. T025171 / T025162
Kits include:
- (1) CP772H - 3/4" Impact
- (4) Imperial Sockets (15/16", 1", 1-1/16" & 1-1/8")
  or
- (4) Metric Sockets (24, 27, 30 & 32mm)

CP749 Kit /
CP749 Metric Kit



Part No. T025193 / T025194
Kits include:
- (1) CP749 1/2" Impact wrench
- (5) Imperial Sockets (1/2", 5/8", 3/4", 7/8" & 5/16" AF)
  or
- (5) Metric Sockets (14, 16, 17, 19 & 22mm AF)
- (1) Bottle of air tool oil



INCLUDED ACCESSORIES

DESCRIPTION	CP8222/32/42	CP8252	CP8272	CP6060	CP0611	CP6910/20	CP6110	CP6120	CP0614
Retainer ring with steel insert	-	-	-	C-155472	C-134692	-	C-134692	C-134695	C-134695
Support handle	-	-	-	-	CA048548	205 053 1433	C145892	CA048548	C039428
Band-Handle	-	-	-	-	C116388	-	C116388	C119061	-
Screw-Allen Cap	-	-	-	-	C064806	-	C127944	P073025	-
Suspension Hook	205 055 6993	205 055 7153	205 055 9893	-	-	854 016 6788	-	-	-
Protective Cover	205 053 3633	205 053 3643	205 053 3653	-	-	205 055 4943	-	-	-



OPTIONAL ACCESSORIES

RETAINER RING WITH STEEL INSERT

One piece retainer made with polyurethane and a steel inserts.
Better safety than traditional retainers



SQUARE DRIVE	INSIDE DIAMETER OF RET RING		PART NO.
	in.	mm	
3/4"	1-1/4	31	C-155467
3/4"	1-7/16	36	C-155468
3/4"	1-5/8	41	C-134690
3/4"	1-3/4	44	C-134691
3/4"	2	51	C-155585
3/4"	2-1/4	57	C-155486
1"	1-3/4	44	C-155470
1"	2	51	C-155471
1"	2-1/8	54	C-155472
1"	2-1/4	57	C-134692
1"	2-1/2	63	C-155473
1-1/2"	2-7/8	73	C-134693
1-1/2"	3-3/8	86	C-134694
1-1/2"	3-7/8	98	C-134695
1-1/2"	4-3/8	111	C-134696

1/2" SQUARE DRIVE

MODEL	DESCRIPTION	PART NO.
CP6500	1/2" square drive with 2" (50mm) extension friction ring retainer	CA148629



MODEL	DESCRIPTION	PART NO.
CP6540 RSS	7/16" Quick change Hex. Drive	CA148629



LUBRICATION

OIL PROTECTO-LUBE FOR MOTOR	PART NO.
4oz. (0.12 l) - Air Tool Oil	CA149661
20.8oz (0.591 l) - Air Tool Oil	CA000046
1 Gal (3.8l) - Airoilene oil	P089507



GREASE PNEU-LUBE FOR CLUTCH	PART NO.
Pneu-Lube 100GM Tube	894 015 8455
Pneu-Lube Cartridge	894 015 8456
Pneu-Lube 7# Can	894 015 8457
Grease Gun + 2 Nozzles	C098689



GLOVES



DESCRIPTION	PART NUMBER	
Impact Gloves: Medium	894 017 1574	NEW
Impact Gloves: Large	894 015 8618	
Impact Gloves: X Large	894 015 8619	
Impact Gloves: XX Large	894 017 1573	NEW

Certified EN 388 (Protection against mechanical risks), the CP gloves are the ideal option to protect the operator's hands in harsh environments, such as mining and construction applications

MAGNETIC TOOL HOLDER



MODEL	PART NO.
CP9841	894 016 6664

Maximum 5,5 lbs (2.5 kg)

PROTECTOR COVERS

TOOL	PART NUMBER
CP724, CP726	CA146522
CP749	CA155537
CP734H	CA129405
CP7729, CP7739	894 016 8830
CP7763	894 016 3076
CP7773	894 016 7498
CP7759Q	894 016 8963
CP7748	894 016 9916
CP7769, CP7779	894 016 9917
CP7780	894 016 9520
CP7782	894 016 3099
CP8222-P/-R	205 053 3633
CP8232-QC	205 053 3633
CP8242-P/-R	205 053 3633
CP8252-P/-R	205 053 3643
CP8272-P/-D	205 053 3653
CP828 (T)	CA133961
CP825 (T)	CP140128
CP7830Q (HQ)	CA147993



BALANCERS SELECTION

BALANCER TYPE	MODEL	LOAD RANGE		STROKE		NET WEIGHT		PART NUMBER	CP TOOLS
		lb.	kg	ft	mm	lb.	kg		
Spring retractor	CP9912	2.2-4.4	1.0-2.0	5.2	1,600	1.3	0.6	894 109 9120	CP8222/8242
	CP9913	4.4-6.6	2.0-3.0	5.2	1,600	1.5	0.7	894 109 9130	CP8252
	CP9936	4.4-8.8	2.0-4.0	8.2	2,500	6.4	2.9	894 109 9360	CP8272
Reaction free	CP9956	22-30.9	10-14	6.5	2,000	12.1	5.5	894 109 9560	CP6910/6920
	CP9957	31-39.7	14-18	6.5	2,000	14.3	6.5	894 109 9570	CP6930
	CP9966	77-99	35-45	6.5	2,000	27.3	12.4	894 109 9660	CP6130
	CP9968	121-143	55-75	6.5	2,000	30.0	13.6	894 109 9680	CP6240

Spring retractor



Reaction free





SET - 1/4″ SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS
METRIC (mm)				
SS2114	**894 016 4436**	STANDARD	14	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15 mm
SS2114D	**894 016 4437**	DEEP	14	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15 mm
SS2112G	**894 016 4439**	MAGNETIC	12	5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15 mm
SS2112DG	**894 016 4440**	DEEP MAGNETIC	12	5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15 mm
SAE (in)				
SS2010	**894 016 4441**	STANDARD	10	3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2" & 9/16"
SS2010E	**894 016 4442**	DEEP	10	3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2" & 9/16"
SS206U	**894 016 4443**	UNIVERSAL	6	1/4", 5/16", 3/8", 7/16", 1/2" & 9/16"
SS209G	**894 016 4444**	MAGNETIC	9	3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16" & 1/2"
SS209DG	**894 016 4445**	DEEP MAGNETIC	9	3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16" & 1/2"

SET - 3/8″ SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS
METRIC (mm)				
SS3113	**894 016 4446**	STANDARD	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19 mm
SS3113D	**894 016 4447**	DEEP	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19 mm
SS3110U	**894 016 4448**	UNIVERSAL	10	10, 11, 12, 13, 14, 15, 16, 17, 18 & 19 mm
SS3110DU	**894 016 4449**	DEEP UNIVERSAL	10	10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm
SS3113G	**894 016 4450**	MAGNETIC	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19 mm
SS3113DG	**894 016 4451**	DEEP MAGNETIC	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19 mm
SAE (in)				
SS3012	**894 016 4452**	STANDARD	12	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" & 1"
SS3012D	**894 016 4453**	DEEP	12	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" & 1"
SS3012U	**894 016 4454**	UNIVERSAL	12	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" & 1"
SS3012DU	**894 016 4455**	DEEP UNIVERSAL	12	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" & 1"
SS309G	**894 016 4456**	MAGNETIC	9	1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" & 3/4"
SS309DG	**894 016 4457**	DEEP MAGNETIC	9	1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" & 3/4"

SET - 1/2″ SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS
METRIC (mm)				
SS4114	**894 016 4458**	STANDARD	14	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 26 & 27 mm
SS4114D	**894 016 4459**	DEEP	14	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 26 & 27 mm
SS4113U	**894 016 4460**	UNIVERSAL	13	12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23 & 24 mm
SS4113DU	**894 016 4461**	DEEP UNIVERSAL	13	12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23 & 24 mm
SS4112G	**894 016 4462**	MAGNETIC	12	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 & 21 mm
SS4112DG	**894 016 4463**	DEEP MAGNETIC	12	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 & 21 mm
SS413DTW	**894 016 6760**	THIN WALL	3	17, 19 & 21 mm
SAE (in)				
SS4013	**894 016 4465**	STANDARD	13	7/16", 1/2", 9/16, 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8" & 1-1/4"
SS4013D	**894 016 4466**	DEEP	13	7/16", 1/2", 9/16, 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8" & 1-1/4"
SS4014U	**894 016 4467**	UNIVERSAL	14	7/16", 1/2", 9/16, 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16" & 1-1/4"
SS4014DU	**894 016 4468**	DEEP UNIVERSAL	14	7/16", 1/2", 9/16, 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16" & 1-1/4"
SS4011G	**894 016 4469**	MAGNETIC	11	3/8", 7/16", 1/2", 9/16, 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" & 1"
SS4011DG	**894 016 4470**	DEEP MAGNETIC	11	3/8", 7/16", 1/2", 9/16, 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" & 1"





SET - 3/4″ SQUARE DRIVE IMPACT SOCKETS

MODEL	PART NUMBER.	TYPE	NO. OF PIECES	DIMENSIONS
METRIC (mm)				
SS618	**894 016 4472**	STANDARD	8	26, 27, 29, 30, 32, 35, 36 & 38 mm
SS618D	**894 016 4473**	DEEP	8	26, 27, 29, 30, 32, 35, 36 & 38 mm
SAE (in)				
SS6008D	**894 016 7073**	DEEP	8	1", 1-1/16", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-7/16" & 1-1/2"
SS6014D	**894 016 4475**	DEEP	14	3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2" & 1-5/8"



SET - 1" SQUARE DRIVE IMPACT SOCKETS

MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS
METRIC (mm)				
SS818	**894 016 4476**	STANDARD	8	27, 30, 32, 33, 35, 36, 38 & 41 mm
SS814D	**894 016 6016**	DEEP	4	27, 32, 33 & 36 mm
SS818D	**894 016 4477**	DEEP	8	27, 30, 32, 33, 35, 36, 38 & 41 mm
SAE (in)				
SS808	**894 016 4478**	STANDARD	8	7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4" & 1-1/2"
SS808D	**894 016 4479**	DEEP	8	7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4" & 1-1/2"





1-1/2" IMPACT SOCKETS - SINGLE PIECES

MODEL	DESCRIPTION	PART NO.
S1041M	1-1/2" DR STD Impact Socket 41mm	**894 016 9348**
S1046M	1-1/2" DR STD Impact Socket 46mm	**894 016 9349**
S1050M	1-1/2" DR STD Impact Socket 50mm	**894 016 9350**
S1055M	1-1/2" DR STD Impact Socket 55mm	**894 016 9351**
S1060M	1-1/2" DR STD Impact Socket 60mm	**894 016 9352**
S1065M	1-1/2" DR STD Impact Socket 65mm	**894 016 9353**
S1070M	1-1/2" DR STD Impact Socket 70mm	**894 016 9354**
S1075M	1-1/2" DR STD Impact Socket 75mm	**894 016 9355**
S1080M	1-1/2" DR STD Impact Socket 80mm	**894 016 9356**
S1085M	1-1/2" DR STD Impact Socket 85mm	**894 016 9357**
S1090M	1-1/2" DR STD Impact Socket 90mm	**894 016 9358**
S1080MD	1-1/2" DR Deep Impact Socket 80mm	**894 016 9359**



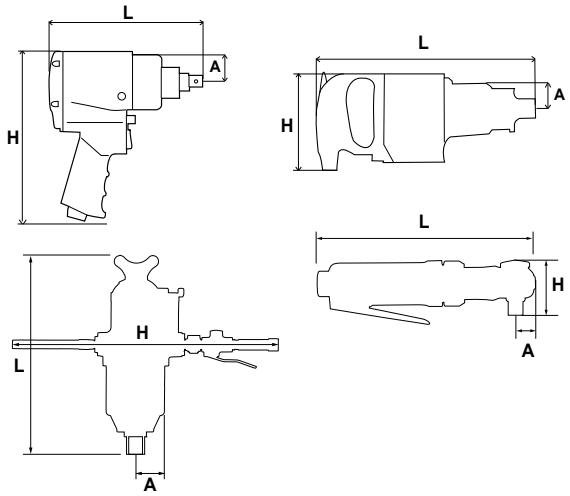
For futher information about the individual sizes, adapters and extensions see the Impact Sockets catalog available from www.cp.com/literature

Bolting

DIMENSIONS

PISTOL SHAPE

MODEL	DIMENSIONS					
	L		H		SIDE TO CENTER - A	
	in.	mm	in.	mm	in.	mm
CP0611P ...	10.7	272	10.7	273	1.81	46
CP6300 RSR	6.0	152	7.7	197	1.26	32
CP6031 ...	5.6	143	6.6	168	0.75	19
CP6041 ...	6.8	173	8.0	204	1.10	28
CP6500 RS	7.0	178	8.1	205	1.26	32
CP6540 ...	7.4	188	8.1	205	1.26	32
CP6060 ...	7.6	194	9.8	250	1.46	37
CP6910-P24	11.4	290	10.8	275	3.82	97
CP719	4.5	116	6.8	172	0.87	22
CP721	6.6	167	6.1	155	0.91	23
CP724/726	6	152	7.5	190	0.95	24
CP734H	7.5	191	7.9	200	1.22	31
CP749	7	178	8.1	205	1.30	33
CP772H	9.6	245	8.7	220	3.03	77
CP7722	6.3	160	3.5	90	1.81	46
CP7729/39	6.4	163	7.2	184	1.03	26
CP7748	7.6	195	7.4	188	1.33	35
CP7759Q	7.4	187	7.4	188	1.42	36
CP7763/73	8.8	224	9.2	234	1.77	45
CP7769/79	8.4	214	8.7	221	1.54	39
CP8222/32/42	7	178	7.3	185	1.18	30
CP8252-P/-R	7.9	200	7.9	200	1.38	35
CP8272-D/-P	9.1	230	8.3	210	1.57	40
CP894	11.8	300	11.8	300	1.10	28
CP9541/42	6.6	168	7.2	184	1.18	30
CP9561	8.5	216	9.2	235	1.53	39



D-HANDLE & T-HANDLE

MODEL	DIMENSIONS					
	L		H		SIDE TO CENTER - A	
	in.	mm	in.	mm	in.	mm
CP0610 ...	13.5	343	6.4	162	2.13	54
CP0611 ...	12.5	318	6.2	158	1.81	46
CP0614 ...	16.4	417	6.5	165	2.36	60
CP6110 ...	13.0	330	6.3	160	1.61	44
CP6120 ...	14.8	375	6.5	165	2.12	54
CP6130-T70	19.7	500	33.5	850	3.14	80
CP6240-T120	24.1	610	37.4	950	3.54	90
CP6920-P24	14.2	360	7.9	200	3.86	97
CP6930	16.3	415	9.25	235	2.56	65
CP7780	13.2	335	6.7	171	1.97	50
CP7782	14.7	370	6.7	171	2.60	66



TUNE-UP KITS & REPAIR KITS

MODEL	TUNE-UP KIT	REPAIR KIT
CP0611 series	C115811	-
CP6041	C44450	C144448
CP6060	C137568	C148005
CP6110	C137947	-
CP6130-T70	894 017 1028	
CP6240-T120	894 017 1046	
CP6300	C157304	C157305
CP6500RS	894 015 8638	894 015 8639
CP6500RSR	894 015 8638	894 015 8640
CP6540	894 015 8638	894 015 8642
CP6910-P24	205 052 0693	-
CP6920-D24	205 052 0713	-
CP719	CA157285	CA157286
CP721	CA118880	-
CP724H	CA155218	CA155310
CP726H	CA155309	CA155311
CP734H	CA147716	CA147717
CP749	894 015 8635	894 015 8636
CP772H	CA149746	CA149747
CP7722	894 016 4482	-
CP7729	894 016 8742	-

MODEL	TUNE-UP KIT	REPAIR KIT
CP7739	894 016 8743	-
CP7748	894 016 9810	-
CP7759Q	894 016 8447	-
CP7763	894 016 2925	894 016 2927
CP7769/79	894 016 9895	-
CP7773	894 016 2926	894 016 2929
CP7780	894 016 9518	-
CP7782	894 016 9847	-
CP894	CA149855	-
CP8222-P/-R	894 055 7013	205 052 1393
CP8232-QC	894 055 7013	-
CP8242-P/-R	205 055 7013	205 052 1403
CP8252-P/-R	205 055 7163	205 052 1423
CP8272-P/-D	205 055 7343	205 052 4713
CP9541	C137164	C137478
CP9561	C137569	-
CP825T	CA155091	CA155093
CP828	CA155086	CA155084
CP828H	CA155086	CA155085
CP7830HQ	894 016 2552	894 015 8614
CP7830Q	894 016 2552	894 015 8613