

TORQUE WRENCHES



Mechanical Torque Wrenches



CP89 SERIES

Complete range 1/4" - 3/8" - 1/2" - 3/4" - 1"

MADE FOR LONG-LASTING ACCURACY

Long-lasting accuracy torque wrench up to 25,000 cycles for vehicle services and MRO applications.



FEATURES AND BENEFITS

- Precision: 4% according to the 6789 ISO specifications
- Comfort: Black aluminum handle (1)
- Easy & precise adjustment : Scale in Nm - Torque adjustment with manual locking in front of the handle + fine scale graduation (1 Nm) (2)
- Robust : 54 teeth ratchet with quick socket release – pear head ratchet – 4/ 5 teeth in contact when tightening (3)
- Complete range : 1/4" – 3/8" – 1/2" – 3/4" – 1"
- Durable : Tolerance of durability -> up to 20000 cycles
- Touch & sound signals on release
- Provided with calibration certificate
- Provided in a protective Blow molded case

Range capacity 1/4" - 1"

1/4"



CP8905

1/2"



CP8915

3/4"



CP8920

MADE FOR LONG-LASTING ACCURACY

FEATURES AND BENEFITS

- 4% according to the ISO 6789 – 1 : 2017 specifications for accuracy
- Reliability of the mechanism up to 25,000 cycles guarantees long-lasting accuracy
- Torque adjustment with manual locking at the front of the handle ensures ease of use and precise adjustment
- The aluminium handle is resistant to common chemicals found in workshops
- 54 teeth fixed pear head ratchet for durability

CP8910

Same features as CP8905 with 3/8" square drive - see below for torque capacities

CP8917

Same features as CP8915 - see below for torque capacities

CP8925

Same features as CP8920 - with 1" square drive - see below for torque capacities

See accessories page 61

with E : metric versions - without E : imperial version

MODEL	PART NUMBER	SQUARE DRIVE	WORKING TORQUE (FW)			MAX TORQUE(REV)			CAPACITY	GRADUATION		LENGTH		WEIGHT	
		in.	ft.lb	Nm	ft.lb	Nm	N*m (Nm)	lbf*in (lbf*ft)		Nm	ft.lb	In.	mm	lb	kg
CP8905 E	8941089050	1/4	3.688	5	18.44	25	25	18.44	0.1	0.073	9.65	245	2.82	1.28	
CP8905	8941089055	1/4	50.15	68	250	339	339	250	1	0.73	9.65	245	2.82	1.28	
CP8910 E	8941089100	3/8	14.75	20	73.76	100	100	73.76	0.5	0.37	16.14	410	3.31	1.5	
CP8910	8941089105	3/8	15	20.3	75	101.7	101.7	75	0.68	0.5	16.14	410	3.31	1.5	
CP8915 E	8941089150	1/2	29.5	40	147.5	200	200	147.5	1	0.73	19.49	495	3.46	1.57	
CP8915	8941089155	1/2	30	40.675	150	203.37	203.37	150	1.35	1	20.47	520	4.45	2.02	
CP8917 E	8941089170	1/2	44.25	60	250.77	340	340	250.77	2	1.475	24.02	610	3.88	1.76	
CP8917	8941089175	1/2	50	68	250	339	339	250	2.7	2	24.02	610	3.88	1.76	
CP8920 E	8941089200	3/4	110.6	150	553	750	750	553	5	3.7	41.73	1060	35.7	16.2	
CP8920	8941089205	3/4	110	149	550	745.7	745.7	550	6.8	5	41.73	1060	35.7	16.2	
CP8925 E	8941089250	1	147.5	200	737.6	1000	1000	737.6	5	3.7	49.41	1255	15	6.84	
CP8925	8941089255	1	150	203.4	1017	750	750	1017	6.8	5	49.41	1255	15	6.84	

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

Electronic Torque Wrenches



CP89 ETORQUE

NEW

Capacity 1/2"



**QUALITY
CONTROL
ANYWHERE.
PERFORMANCE
ANYTIME.**



FEATURES AND BENEFITS

- CPLinQ compatibility (TC models) with high precision at +/- 3% Torque & +/- 2% Angle according to ISO 6789 – 1 2027
- Haptic: 12 LED progressive light display, very strong noise and vibration indicators as torque spec is approached, met, and exceeded
- Durability: Robust gear system accurate up to 25,000 cycles
- Ergonomic: 72 teeth (5°) gear head for small working space jobs
- Easy to set up: user-friendly interface
- Greater operator comfort: soft grip, non-slip handle
- TC models also feature Adjustable Accuracy, Sequencing, Re-hit Detection, and Torque Check capabilities to ensure optimal production efficiency and proper application of torque every time



CPCare

CP8916TC

CP8916

Same feature as CP8916 without functions among Torque Check... , see details in the table next page

CP8918TC

CP8918

Same features as CP8918 without functions among Torque Check... , see details in the table next page

OPTIMIZE PROCESSES AND QUALITY IN THE FIELD



CPLinQ



Maintain your tool

Decrease the risk of breakage with:

- Tool status follow-up management
- Operation alert
- Maintenance timeline

See details p.51



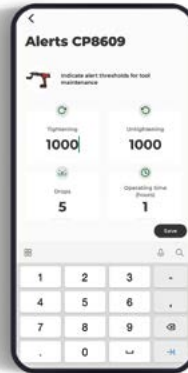
Control your tightening and counting sequence with:

- P-Set library featuring dedicated requirements for each job
- Counting sequence for 100% tightening guarantee and 0% rework



Report your jobs

Tightening report for a quick report and data export



" With data collection, sequence set-up, CPLinQ is the perfect solution to secure your jobs in the field! "

	CP89 STANDALONE Version	CP89 TC Version
Torque Control	At tool via LED Screen	mmVia CPLinQ App or at tool
Torque Accuracy	+/- 3% (Adjustable at tool)	
Angle Control	X	Via CPLinQ App
Angle Accuracy	X	+/- 2%
P-Set Library	X	✓
Counting Sequence	X	✓
Data Collection	X	✓
Re-Hit Detection	X	✓
Torque Check	X	✓
Quick Report	X	✓
.XLS Report via email or app	X	✓
Tool Status Management	X	✓
Operating Alert	X	✓
Tool Lock & Finder	X	✓

See accessories page 61

MODEL	PART NUMBER	DIMENSIONS		HEAD		TORQUE RANGE			ANGLE MEASUREMENT		CP LINK CONNECTIVITY	WEIGHT	VIBRATION INDICATION	LIGHT INDICATION	OPERATING TEMPERATURE	
		mm	in.	Type	Square	Teeth	NM (ft/lb)	Accuracy	Overload	Available	Accuracy		Kg (lb)			C° (F°)
CP8916	894 108 9160	435 x 44 x 45	20.1" x 1.7" x 1.8"	Fixed	½"	72	20-200 (15-147)	+/-3%	110%	N	-	N	1.3 (2.9)	Y	Y	-10° - 40°C (14° - 104°)
CP8916TC	894 108 9161	435 x 44 x 45	20.1" x 1.7" x 1.8"	Fixed	½"	72	20-200 (15-147)	+/-3%	110%	Y	+/-2%	Y	1.3 (2.9)	Y	Y	-10° - 40°C (14° - 104°)
CP8918	894 108 9180	629 x 44 x 45	24.7" x 1.7" x 1.8"	Fixed	½"	72	34-340 (25-250)	+/-3%	110%	N	-	N	1.5 (3.3)	Y	Y	-10° - 40°C (14° - 104°)
CP8918TC	894 108 9181	629 x 44 x 45	24.7" x 1.7" x 1.8"	Fixed	½"	72	34-340 (25-250)	+/-3%	110%	Y	+/-2%	Y	1.5 (3.3)	Y	Y	-10° - 40°C (14° - 104°)



Pneumatic Torque wrenches



CP66 SERIES

Output 3/4" - 1"

THE MOST ROBUST & ACCURATE AIR NUTRUNNER IN ITS CLASS

Designed for bolting applications in the oil & gas, power generation and heavy industrial application areas, the CP66 nutrunner series bring you a high torque level while also being accurate with low vibration.



FEATURES AND BENEFITS

- Compact tool for tight high torque application
- Industrial FRL ATC pack for high accuracy
- Vane type impact wrench air motor for high performance
- Lightweight, swiveling handle and one-finger reverse mode for high operator comfort



CPCare

See accessories page 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	MIN TORQUE 1.5 BAR (FW)		MAX TORQUE 6.3 BARS (REV)		NET WEIGHT		LENGTH		AIR CONS @FREE SPEED	VIBRATION LEVEL ISO 28927 (M/S2)	SOUND PRESS.	SOUND POWER	AIR INLET		
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)	in.	
CP6613	615 180 0090	3/4	20	-	-	959	1,300	8.16	3.7	10	254	48	23	<2.5	-	90	101	3/8
CP6626	615 180 0100	1	10	-	-	1,920	2,600	11.2	5.1	11.81	300	48	23	<2.5	-	90	101	3/8
CP6641	615 180 0110	1	10	-	-	3,020	4,100	19.4	8.8	14.21	361	65	31	<2.5	-	90	101	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

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

CP66 + ATC Pack



**CP6613
+ ATC PACK**



**CP6626
+ ATC PACK**



**CP6641
+ ATC PACK**

NEW



AIR TORQUE CONTROL (ATC) FRL PACK

Great accuracy with a fine pressure adjustment

COMBINE THE CP66 NUTRUNNERS WITH THE MOST ERGONOMIC AIR SUPPLY SOLUTION FOR HIGH TORQUE TIGHTENING

INDUSTRIAL FRL

- Diaphragm type pressure valve
- 5 µm filter
- Secure oil adjustment
- 3/4" Inlet size
- 16 bars/230PSI max pressure
- 180 ml oil capacity bowl
- Automatic drain

ANALOGUE GAUGE

- Safe to use in oil and gas Industry
- Precise pressure set up

MOBILITY

- Easy-to-carry steel frame

MODEL	DESCRIPTION	PART NUMBER
ATC PACK FRL 3/4 BSP	Contain: FRL+ Analog gauge/Coupling/Ball valve/Fitting	615 813 6540
FRL 3/4" BSP	Filter-regulator, lubricator 3/4" BSP	615 813 5650
Adaptor	3/4 BSP/NPT adaptor is automatically included to ATC pack only for North America	615 813 6510

See accessories page 61



MODEL	PART NUMBER	NET WEIGHT	
		lb	kg
CP6613 + ATC PACK	615 180 0120	8.16	3.7
CP6626 + ATC PACK	615 180 0130	11.2	5.1
CP6641 + ATC PACK	615 180 0140	19.4	8.8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

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

Battery torque wrenches



CP86 SERIES

QUALITY ANYWHERE. PERFORMANCE ANYTIME.

Extended mobility and high precision with no compromise on safety. Thanks to CPLinQ app, add control to your process quality while in the field.



FEATURES AND BENEFITS

- High precision with +/- 4%
- Safe tightening with second start button as standard
- Extended mobility with lightweight and compact battery
- Automatic release reaction arm
- Intuitive handling either on OLED Digital screen of the tool or via CPLinQ app



CPCare



Oil & Gas



Mining



Power generation



Heavy vehicles

Railroad & Rolling stock

Agricultural equipment

Shipyard

Construction



How to choose your battery torque wrench

1 Choose your application torque range

Models						
						
	CP8603	CP8609	CP8613	CP8626	CP8641	CP8681
	up to 325 Nm / 240 ft.lb	up to 900 Nm / 530 ft.lb	up to 1300 Nm / 960 ft.lb	up to 2600 Nm / 1910 ft.lb	up to 4100 Nm / 3020 ft.lb	up to 8100 Nm / 5970 ft.lb

2 Choose the feature version

		Standalone	C - Connected	CQ - Connected Quality	TC - Torque Check
		All models			
Performance	Digital OLED display	✓	✓	✓	✓
	Automatic release reaction arm	✓	✓	✓	✓
	Torque tightening	✓	✓	✓	✓
	Counterclockwise tightening	✓	✓	✓	✓
Safety	Double safety button (second start safety trigger)	✓	✓	✓	✓
	Tool lock & finder		✓	✓	✓
Connectivity	CPLinQ		✓	✓	✓
Tool maintenance	Tool status follow-up management		✓	✓	✓
	Operation alert		✓	✓	✓
	Maintenance timeline		✓	✓	✓
Job control	Angle tightening		✓	✓	✓
	P-Set library (up to 6 P-Set in the tool)		✓	✓	✓
	Counting sequence			✓	✓
Report	Tightening report			✓	✓
Process control	Torque Check				✓

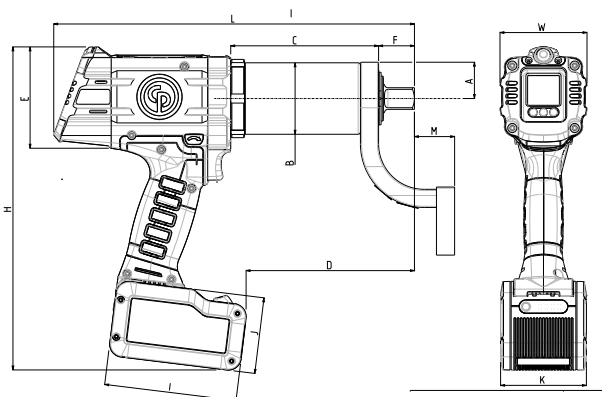
Battery Torque Wrenches

3 Choose your accessories

						
	S Type	Square Type	Steel space bar	Sliding-drive	Blade	Suspension yoke
Model	Part number					
CP8603	615 813 6285	615 813 6325	615 813 6335	615 813 6305	-	615 813 6310
CP8609	6158136835	6158136855	6158136845	6158136865 & 6158136875 (ext)	-	8940166654
CP8613	615 813 1800	615 813 1890	615 813 1830	615 813 1860	615 813 6100	615 813 1770
CP8626	615 813 1810	615 813 1900	615 813 1840	615 813 1870	-	615 813 1780
CP8641	615 813 1820	615 813 1910	615 813 1850	615 813 1880	-	615 813 1790
CP8681	615 813 5251	615 813 5281	615 813 5261	615 813 5271	-	615 813 5291

						
	Fish arm Based Kit	Fish arm + Shoe Kit	Long shaft 760 mm	Nose extension 300 mm	Nose extension 480 mm	Adaptor Kit CPxx41 to CPxx26
Compatible model	Part number					
CP8613				615 178 0970		
CP8626	615 180 0560	615 180 0550	615 501 2750	615 178 0980	615 178 0990	615 180 0570
CP8641	615 180 0560	615 180 0550	615 501 2750	615 178 1000		

Dimensions



		A	B	C	D	E	F	I	J	K	M	Height (H)	Length (L)	Width (W)
CP8603	in.	1.10	2.13	3.58	4.37	3.5	1.34	4.57	2.64	2.99	0.67	11.22	11.06	3.03
	mm	28	54	91	111	89	34	116	67	76	17	285	281	77
CP8609	in.	1.32	2.64	6.02	6.73	3.5	1.26	4.57	2.64	2.99	1.34	11.22	13.43	3.03
	mm	34	67	153	171	89	32	116	67	76	34	285	341	77
CP8613	in.	1.26	2.48	5.12	5.83	3.5	1.26	4.57	2.64	2.99	1.38	11.22	12.52	3.03
	mm	32	63	130	148	89	32	116	67	76	35	285	318	77
CP8626	in.	1.42	2.64	6.61	7.64	3.5	1.57	4.57	2.64	2.99	1.77	11.22	14.29	3.03
	mm	36	67	168	194	89	40	116	67	76	45	285	363	77
CP8641	in.	1.97	3.19	8.46	9.41	3.5	1.5	4.57	2.64	2.99	1.65	11.22	16.1	3.98
	mm	50	81	215	239	89	38	116	67	76	42	285	409	101
CP8681	in.	2.01	4.02	7.99	9.65	3.5	2.2	4.57	2.64	2.99	2.56	11.22	16.3	4.17
	mm	51	102	203	245	89	56	116	67	76	65	285	414	106

BATTERY CHARGER CP18-36CH



See details page <?>

BATTERY PACK CP36XP25 36V 2,5Ah



See details page <?>

CPLinQ

OPTIMIZE PROCESSES AND QUALITY IN THE FIELD

CPLinQ is an application specifically dedicated for managers looking to control processes and quality in the field to further improve productivity.



Maintain your tool

Decrease the risk of breakage with:

- > Tool status follow-up management
- > Operation alert
- > Maintenance timeline



Control your tightening and counting sequence with:

P-Set library featuring dedicated requirements for each job

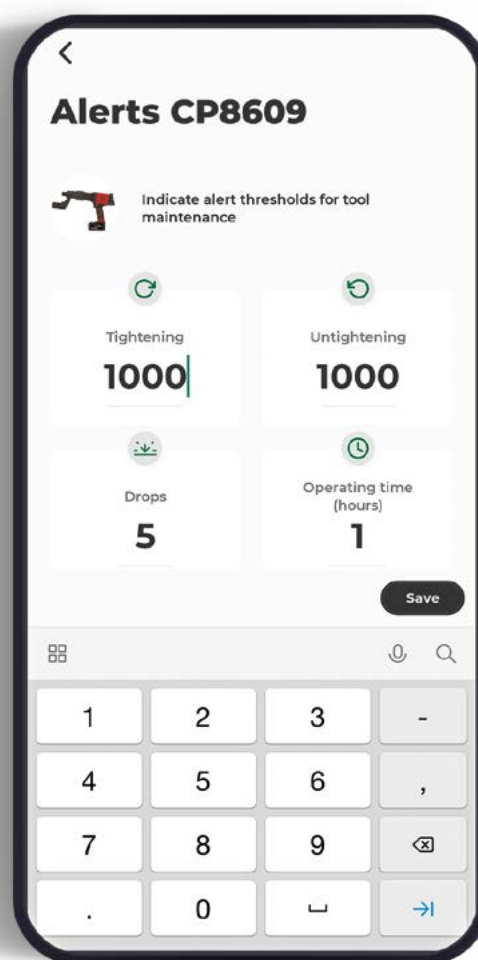
Counting sequence for 100% tightening guarantee and 0% rework

Torque Check to control bolt loosening and adjust torque when necessary



Report your jobs

Tightening report for a quick report and data export



« With data collection, sequence set-up and maintenance timeline, CPLinQ is the perfect solution to secure your jobs in the field! »

Battery torque wrenches



CP8603



NEW



CP8609



CP8613

**QUALITY ANYWHERE.
PERFORMANCE ANYTIME.**

FEATURES AND BENEFITS

- High precision with +/- 4%
- Safe tightening with second start button as standard
- Extended mobility with lightweight and compact battery
- Automatic release reaction arm
- Intuitive handling either on OLED Digital screen of the tool or via CPLinQ app



See accessories 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE		MAX TORQUE		WEIGHT		LENGTH		HEIGHT		WIDTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	BATTERY
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	in.	mm	in.	mm	a	k	ISO 15744 - dB(A)	V	Ah
CP8603 PACK 36V 2.5AH	615 157 0380	3/4	20	51.6-192	70-260	240	325	6.39	2.9	14.29	363	11.22	285	3.03	77	<2.5	-	0	0	2.5 36 V
CP8603C PACK 36V 2.5AH	615 157 0390	3/4	20	51.6-192	70-260	240	325	6.39	2.9	14.29	363	11.22	285	3.03	77	<2.5	-	0	0	2.5 36 V
CP8603CQ PACK 36V 2.5AH	615 157 0400	3/4	20	51.6-192	70-260	240	325	6.39	2.9	14.29	363	11.22	285	3.03	77	<2.5	-	0	0	2.5 36 V
CP8603TC PACK 36V 2.5AH	615 157 0410	3/4	20	51.6-192	70-260	240	325	6.39	2.9	14.29	363	11.22	285	3.03	77	<2.5	-	59	0	2.5 36 V
CP8609 PACK 36V 2.5AH	615 157 1120	1	15	185-530	250-720	665	900	5.7		13.43	341	11.22	285	3.03	77	<2.5	-	58	0	2.5 36 V
CP8609C PACK 36V 2.5AH	615 157 1130	1	15	185-530	250-720	665	900	5.7		13.43	341	11.22	285	3.03	77	<2.5	-	58	0	2.5 36 V
CP8609CQ PACK 36V 2.5AH	615 157 1140	1	15	185-530	250-720	665	900	5.7		13.43	341	11.22	285	3.03	77	<2.5	-	58	0	2.5 36 V
CP8609TC PACK 36V 2.5AH	615 157 1150	1	15	185-530	250-720	665	900	5.7		13.43	341	11.22	285	3.03	77	<2.5	-	58	0	2.5 36 V
CP8613 PACK 36V 2.5AH	615 157 0000	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5 36 V
CP8613 WOB PACK 36V 2.5AH	615 157 0340	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5 36 V
CP8613C PACK 36V 2.5AH	615 157 0010	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5 36 V
CP8613C WOB PACK 36V 2.5AH	615 157 0350	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5 36 V
CP8613CQ PACK 36V 2.5AH	615 157 0020	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5 36 V
CP8613CQ WOB PACK 36V 2.5AH	615 157 0360	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5 36 V
CP8613TC PACK 36V 2.5AH	615 157 0670	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5 36 V
CP8613TC WOB PACK 36V 2.5AH	615 157 0710	3/4	10	221-767	300-1040	959	1,300	8.16	3.7	12.52	318	11.22	285	3.03	77	<2.5	-	83	0	2.5 36 V



CP8626



CP8641



CP8681

See accessories 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE		MAX TORQUE		WEIGHT		LENGTH		HEIGHT		WIDTH		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	BATTERY	
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	in.	mm	in.	mm	a	k	ISO 15744 - dB(A)	V	Ah	
CP8626 PACK 36V 2.5AH	615 157 0030	1	5	516-1530	700-2080	1,920	2,600	11	5	14.29	363	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8626C PACK 36V 2.5AH	615 157 0040	1	5	516-1530	700-2080	1,920	2,600	11	5	14.29	363	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8626CQ PACK 36V 2.5AH	615 157 0050	1	5	516-1530	700-2080	1,920	2,600	11	5	14.29	363	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8626TC PACK 36V 2.5AH	615 157 0680	1	5	516-1530	700-2080	1,920	2,600	11	5	14.29	363	11.22	285	3.03	77	<2,5	-	83	0	2.5	36 V
CP8641 PACK 36V 2.5AH	615 157 0060	1	3	738-2420	1000-3280	3,020	4,100	18.9	8.6	16.1	409	11.22	285	3.98	101	<2,5	-	83	0	2.5	36 V
CP8641C PACK 36V 2.5AH	615 157 0070	1	3	738-2420	1000-3280	3,020	4,100	18.9	8.6	16.1	409	11.22	285	3.98	101	<2,5	-	83	0	2.5	36 V
CP8641CQ PACK 36V 2.5AH	615 157 0080	1	3	738-2420	1000-3280	3,020	4,100	18.9	8.6	16.1	409	11.22	285	3.98	101	<2,5	-	83	0	2.5	36 V
CP8641TC PACK 36V 2.5AH	615 157 0690	1	3	738-2420	1000-3280	3,020	4,100	18.9	8.6	16.1	409	11.22	285	3.98	101	<2,5	-	83	0	2.5	36 V
CP8681 PACK 36V 2.5AH	615 157 0090	1-1/2	1	1480-4780	2000-6480	5,970	8,100	25.1	11.4	16.3	414	11.22	285	4.17	106	<2,5	-	83	0	2.5	36 V
CP8681C PACK 36V 2.5AH	615 157 0190	1-1/2	1	1480-4780	2000-6480	5,970	8,100	25.1	11.4	16.3	414	11.22	285	4.17	106	<2,5	-	83	64	2.5	36 V
CP8681CQ PACK 36V 2.5AH	615 157 0200	1-1/2	1	1480-4780	2000-6480	5,970	8,100	25.1	11.4	16.3	414	11.22	285	4.17	106	<2,5	-	83	64	2.5	36 V
CP8681TC PACK 36V 2.5AH	615 157 0700	1-1/2	1	1480-4780	2000-6480	5,970	8,100	25.1	11.4	16.3	414	11.22	285	4.17	106	<2,5	-	83	64	2.5	36 V



CP76 SERIES - BLUETORK NUTRUNNERS

Output 1"

ACCURACY, FAST RUNDOWN AND ALMOST NO VIBRATION

CP7600 nutrunner is a reliable and ergonomic solution for truck and bus tire changing operations which brings you accuracy and a quick rundown while also generating very low noise and almost no vibration.



CPCare

FEATURES AND BENEFITS

- Air Shut-off torque control at preset torque
- Selection of up to 4 calibrated tightening torques with high accuracy
- Short version with CUPS reaction bar optional
- Low noise level (<77dB)
- Low vibration increases operator comfort for greater productivity. (<2.5 m/s²)

See accessories page 61

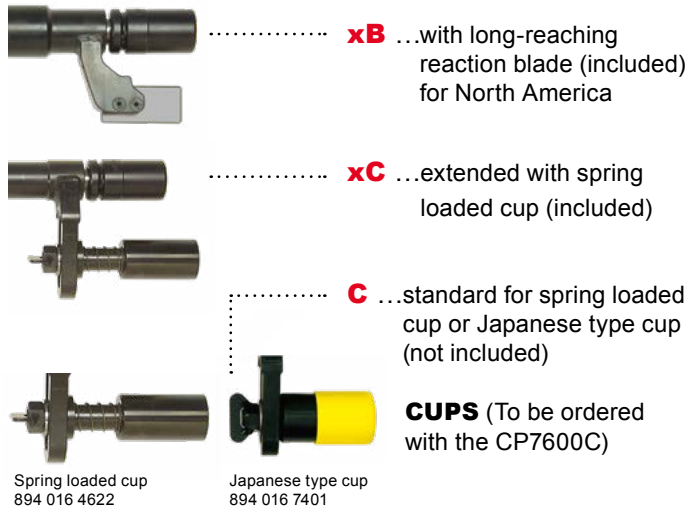
MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @FREE SPEED		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP7600xB	894 107 6010	1	100	332-664	450-900	664	900	13.2	6	12.91	328	40	19	<2.5	-	79	90	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

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

How to choose your Bluetork Torque Wrench?

1 Choose reaction bar type



2 Choose rotating direction

- ...Forward only **R** ...Forward and reverse



3 Choose number of torque presets

- ...1 torque preset

- 4P** ...4 torque presets



Accessories



DESCRIPTION	PART NUMBER
Protective cover 1P - Blue	894 016 4649
Protective cover 4P - Blue	894 016 4651

DESCRIPTION	PART NUMBER
Suspension yoke Reversible	894 016 6654
Suspension yoke Non reversible	894 016 6659

CP7600xB-R



CP7600xB-R4P



CP7600xC-R4P



See accessories page 61

MODEL	PART NUMBER	DRIVE	FREE SPEED	WORKING TORQUE (FW)		MAX TORQUE (REV)		NET WEIGHT		LENGTH		AIR CONS @FREE SPEED		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k	ISO 15744 - dB(A)		in.
CP7600C-R4P	894 107 6035	1	100	332-664	450-900	664	900	16.9	7.7	14.96	380	40	19	<2.5	-	79	90	3/8
CP7600xB-R	894 107 6011	1	100	332-664	450-900	664	900	14.5	6.6	13.58	345	40	19	<2.5	-	79	90	3/8
CP7600xB-R4P	894 107 6015	1	100	332-664	450-900	664	900	15.2	6.9	14.96	380	40	19	<2.5	-	79	90	3/8
CP7600xC-R4P	894 107 6025	1	100	332-664	450-900	664	900	20	9.1	19.49	495	40	19	<2.5	-	79	90	3/8

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

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

Battery Torque Wrenches



CP8609 SERIES eBLUETORK



Output drive 1"

RIGHT TORQUE. SAFE HAUL

For truck and bus tire changing application, CP8609 eBlueTork is an accurate and ergonomic solution to ensure safety for both operators and end users. With CPLinQ app it also adds control and traceability to your process quality.



FEATURES AND BENEFITS



CPCare

- High precision (+/- 4%) for safe tightening
- Fast and long-lasting gearbox dedicated to wheel tightening
- Extended mobility with lightweight and compact battery
- Automatic release reaction arm
- Intuitive handling either on OLED Digital screen of the tool or via CPLinQ app

**Suitable for
all heavy
vehicles**



Mining



Heavy vehicles

Railroad & Rolling stock

Agricultural equipment

Construction



How to choose your eBluetork Torque Wrench?

1. Choose reaction bar type according to wheel type



Wheel without cover



Deep wheel



Wheel with cover



Blade



Standard Cup



Extended Cup



Spring loaded cup
894 016 4622



Japanese type cup
894 016 7401

CUPS (To be ordered separately)

2. Choose trigger number



Trigger +
safety button



1 trigger

Battery Torque Wrenches

3 Choose the Feature Version according to your tightening process

CPLinQ

See details p.51

PRICE ↑					VALUE ↑
Torque Check		CP8609TC-x = CP8609-CQx +	• Torque Check • Counting sequence P-set Torque Check • Torque Check report		
Connected Quality		CP8609CQ-x = CP8609C-x +	• Data collection • Quick report • Counting sequence P-Set Torque or Angle • Counting sequence report • Application report via email or communicating app with a xls file		
Connected		CP8609C-x = CP8609-x +	• Torque or Angle control • Application library (P-Set) • Tool status management • Maintenance timeline • Operating alert • Tool lock and finder		
Stand alone		CP8609-x	Torque control: 300-900 Nm / 220-665 ft-lb 500 cycles before battery changing (at nominal torque hard joint 15°)	=/- 4% Automatic release reduction arm From 7,1 kg (with blade reaction arm and one battery included)	

ACCESSORIES

BATTERY CHARGER CP18-36CH

See details page 69



BATTERY PACK CP36XP25 36V 2,5Ah

See details page 69

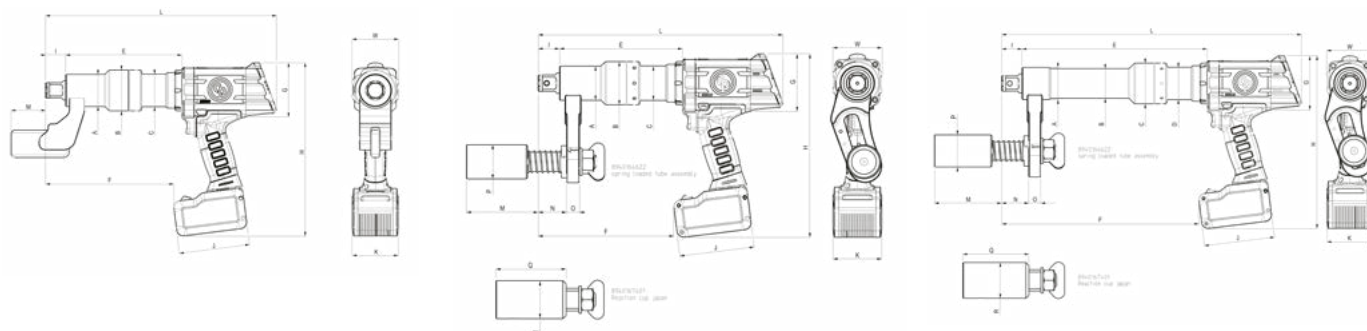


PROTECTIVE COVER SUSPENSION YOKE

See details page 55



Technical Data



Blade models		Cup models																Extended Cup models		
		A	B	C	D	E	F	G	I	J	K	M	N	O	P	Q	R	Height (H)	Length (L)	Width (W)
Blade models	(mm)	53	67	54	-	191	211	89	33	116	76	57	-	-	-	-	-	285	380	77
	(in.)	2.09	2.64	2.13	-	7.52	8.31	3.50	1.30	4.57	2.99	2.24	-	-	-	-	-	11.22	14.96	3.03
Cup models	(mm)	53	67	54	-	191	211	89	33	116	76	111	44	20	53	109	58	285	380	77
	(in.)	2.09	2.64	2.13	-	7.52	8.31	3.50	1.30	4.57	2.99	4.37	1.73	0.79	2.09	4.29	2.28	11.22	14.96	3.03
Extended Cup models	(mm)	53	49	67	54	305	325	89	34	116	76	111	45	20	53	109	59	285	495	77
	(in.)	2.09	1.93	2.64	2.13	12.01	12.80	3.50	1.34	4.57	2.99	4.37	1.77	0.79	2.09	4.29	2.32	11.22	19.49	3.03

Reaction bar		Blade		Cup		Extended Cup	
		Standard reaction blade (included)		Standard for spring loaded cup or Japanese type cup (cup not included)		Extended for spring loaded cup or Japanese type cup (cup not included)	
Version	Trigger number	Model name	Part number	Model name	Part number	Model name	Part number
Stand alone	Trigger + safety button	CP8609-B	615 157 0500	CP8609-C	615 157 0730	CP8609-xC	615 157 0780
	1 trigger	CP8609-BT	615 157 0440	CP8609-CT	615 157 0560	CP8609-xCT	615 157 0620
Connected	Trigger + safety button	CP8609C-B	615 157 0510	CP8609C-C	615 157 0740	CP8609C-xC	615 157 0790
	1 trigger	CP8609C-BT	615 157 0450	CP8609C-CT	615 157 0570	CP8609C-xCT	615 157 0630
Connected Quality	Trigger + safety button	CP8609CQ-B	615 157 0520	CP8609CQ-C	615 157 0750	CP8609CQ-xC	615 157 0800
	1 trigger	CP8609CQ-BT	615 157 0460	CP8609CQ-CT	615 157 0580	CP8609CQ-xCT	615 157 0640
Torque Check	Trigger + safety button	CP8609TC-B	615 157 0530	CP8609TC-C	615 157 0760	CP8609TC-xC	615 157 0810
	1 trigger	CP8609TC-BT	615 157 0470	CP8609TC-CT	615 157 0590	CP8609TC-xCT	615 157 0650

Specifications			
Square drive (in.)	1"	1"	1"
Accuracy (6 sigma)*	+/- 4%	+/- 4%	+/- 4%
Min/Max torque (Nm)	300 - 900	300 - 900	300 - 900
Min/Max torque (ft.lbs)	220 - 665	220 - 665	220 - 665
Nominal working torque (Nm)	390 - 720	390 - 720	390 - 720
Nominal working torque (ft.lbs)	293 - 532	293 - 532	293 - 532
Max speed all torque (rpm)	15	15	15
Weight - battery, reaction arm included (kg)	7.1	8.1 (with standard cup) 7.8 (with Japanese type cup)	9.3 (with standard cup) 9.0 (with Japanese type cup)
Weight - battery, reaction arm included (lbs)	15.6	17.8 (with standard cup) 17.2 (with Japanese type cup)	20.6 (with standard cup) 19.9 (with Japanese type cup)
Sound pressure (dB(A))	62	62	62
Vibration (m/s ²)	<2.5	<2.5	<2.5
Number of cycles by battery	500	500	500

COMFORT

- Disc seat for multi position sitting
- Hook for tool parking position
- High Ergonomy:
- Balance: no need to hold the tool
- 2 x 45° = 90° rotation

EASY TO USE

- Socket support
- Hose support on the back
- Can be use between 2 buses
- Can be used either with Air Blue Tork (CP7600 series) or e-Blue Tork (CP8609 series) and as well with air impact wrenches such as CP7782, CP7783, CP5000, CP7776 ...

HIGH ERGONOMY

- Balancer, no need to hold the tool
- 2x45° = 90° arm rotation

ROBUST

- Stronger steel tube
- Industrial Filter Regulator Lubricator
- Stable with 2 large rear wheel

EASY TO MOVE

- 360° front wheels
- Lightweight: 35kg / 77 lbs



MODEL	PART NUMBER	WIDTH		LENGTH		HEIGHT		WEIGHT		THREAD SIZE	THREAD TYPE
		mm	in.	mm	in.	mm	in.	kg	lb	in.	
CP87029	894 108 7029	510	20	1020	40.15	1950	76.77	35	77.16	3/4	NPT

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

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

Impact & torque wrenches accessories

OPTIONAL ACCESSORIES



RETAINER RING WITH STEEL INSERT

SQUARE DRIVE	INSIDE DIAM. OF RETAINER RING		PART N°
	TUNE UP KIT	MAINTENANCE KIT	
3/4"	1-1/4	31	C155467
3/4"	1-7/16	36	C155468
3/4"	1-5/8	41	C134690
3/4"	1-3/4	44	C134691
3/4"	2	51	C155585
3/4"	2-1/4	57	C155586
1"	1-3/4	44	C155470
1"	2	51	C155471
1"	2-1/8	54	C155472
1"	2-1/4	57	C134692
1"	2-1/2	64	C155473
1-1/2"	2-7/8	73	C134693
1-1/2"	3-3/8	86	C134694
1-1/2"	3-7/8	98	C134695
1-1/2"	4-3/8	111	C134696

LUBRICATION



OIL PROTECTO-LUB FOR MOTOR	PART N°
CPA1015 MOTOR OIL 125 mL	894 017 6598
CPA1014 MOTOR OIL 1L	894 017 6597
CPA1016 MOTOR OIL 5L	894 017 6599
GREASE PNEU-LUB FOR CLUTCH	PART N°
GREASE GUN	C098689
GREASE GUN CPTE	615 990 1490
GREASE ISOFLEX 1KG	615 990 1480

BALANCERS SELECTION



SQUARE DRIVE	MODEL	LOAD RANGE		STROKE		NET WEIGHT		PART NUMBER	CP TOOLS
		lb.	kg	ft.	mm	lb.	kg		
String retractor	CP9912	2.2-4.4	1.0-2.0	5.2	1,600	1.3	0.6	894 109 9120	CP721/CP7731C/CP6300RSR/CP8222/CP8232/CP6728/CP8242/CP6738
	CP9913	4.4-6.6	2.0-3.0	5.2	1,600	1.5	0.7	894 109 9130	CP8252/CP9541/CP9542/CP8854/CP6500/CP6748EX
	CP9936	4.4-8.8	2.0-4.0	8.2	2,500	6.4	2.9	894 109 9360	CP8272/CP6500
Reaction free	CP9956	22-30.9	10-14	6.5	2,000	12.1	5.5	894 109 9560	CP6910/CP0611/CP6920/
	CP9957	31-39.7	14-18	6.5	2,000	14.3	6.5	894 109 9570	CP6120/CP6930/CP6135
	CP9966	77-99	35-45	6.5	2,000	27.3	12.4	894 109 9660	CP6130
	CCP9968	121-143	55-75	6.5	2,000	30.0	13.6	894 109 9680	CP6240

SIDE HANDLE



SQUARE DRIVE	TUNE UP KIT MAINTENANCE KIT	ACCESSORY'S PART NUMBER
CP0611P RS/CP0611P-RLS SP5/CP6120-D35L/CP6120-D35H	SIDE HANDLE KIT	615 399 0670
CP6773-D18D	FRONT SIDE HANDLE	894 017 3706
CP0611-D28H/CP0611-D28L	SIDE HANDLE KIT	205 056 3163
CP6930-D35	SIDE HANDLE KIT	205 056 1083

SUSPENSIONS



TOOL'S MODEL	ACCESSORY'S DESCRIPTION	ACCESSORY'S PART NUMBER
CP6728-P05R/CP6738-P05R	SUSPENSION BAIL KIT	615 398 9100
CP6748EX-P11R ATEX	SUSPENSION BAIL KIT	205 056 2573
CP6768EX-P18D ATEX/CP6778EX-P18D ATEX	SUSPENSION BAIL KIT	615 398 9380
CP8222/ CP8242/CP8252	SUSPENSION BAIL	205 055 6993

BATTERIES & CHARGERS FOR CP8854



ACCESSORY'S DESCRIPTION	ACCESSORY'S PART NUMBER
BATTERY PACK CP18XP25 18V 2.5Ah	894 017 6067
BATTERY CHARGER CP18-36CH	894 017 6069
POWER CORD C13 USA	615 917 2030
POWER CORD C13 EUROPE	615 917 2010
POWER CORD C13 UK	615 917 2020

Impact & torque wrenches accessories

IMPACT SOCKETS

SET - 1/4" SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
METRIC (mm)				
SS2114	894 016 4436	STANDARD	14	4 - 4,5 - 5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15
SS2114D	894 016 4437	DEEP	12	4 - 4,5 - 5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15
SS2112DG	894 016 4440	DEEP MAGNETIC		5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15
SAE (in.)				
SS2010D	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 MM
METRIC (mm)				
SS3113	894 016 4446	STANDARD	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19
SAE (in.)				
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"
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 MM
METRIC (mm)				
SS4114	894 016 4458	STANDARD	14	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 26, 27
SS4114D	894 016 4459	DEEP	14	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 26, 27
SS4113DU	894 016 4461	DEEP UNIVERSAL	13	12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24
SAE (in.)				
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"
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 1/2" SQUARE DRIVE FLIP SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
SS422FTW	894 016 9701	FLIP	2	19x21 mm; 3/4"x13/16"

SET - 3/4" SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
METRIC (mm)				
SS618	894 016 4472	STANDARD	8	26, 27, 29, 30, 32, 35, 36, 38
SS618D	894 016 4473	DEEP	8	26, 27, 29, 30, 32, 35, 36, 38
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"

SET - 1" SQUARE DRIVE IMPACT SOCKETS



MODEL	PART NUMBER	TYPE	NO. OF PIECES	DIMENSIONS MM
METRIC (mm)				
SS818	894 016 4476	STANDARD	8	27, 30, 32, 33, 35, 36, 38, 41
SS818D	894 016 4477	DEEP	8	27, 30, 32, 33, 35, 36, 38, 41
SS814D	894 016 6016	DEEP	4	27, 32, 33, 36

3/8" IMPACT SOCKETS - SINGLE PIECES



MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
S313M	894 016 3791	STANDARD	13 mm	3/8" DR. STD IMPACT SOCKET 13MM
S313MD	894 016 3819	DEEP	13 mm	3/8" DR. DEEP IMPACT SOCKET 13MM

1/2" IMPACT SOCKETS - SINGLE PIECES



MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
METRIC (mm)				
S413M	894 016 3955	STANDARD	13 mm	1/2" DR. STD IMPACT SOCKET 13MM
S414M	894 016 3956	STANDARD	14 mm	1/2" DR. STD IMPACT SOCKET 14MM
S415M	894 016 3957	STANDARD	15 mm	1/2" DR. STD IMPACT SOCKET 15MM
S417M	894 016 3959	STANDARD	17 mm	1/2" DR. STD IMPACT SOCKET 17MM
S418M	894 016 3960	STANDARD	18 mm	1/2" DR. STD IMPACT SOCKET 18MM
S419M	894 016 3961	STANDARD	19 mm	1/2" DR. STD IMPACT SOCKET 19MM
S420M	894 016 3962	STANDARD	20 mm	1/2" DR. STD IMPACT SOCKET 20MM
S421M	894 016 3963	STANDARD	21 mm	1/2" DR. STD IMPACT SOCKET 21MM
S422M	894 016 3964	STANDARD	22 mm	1/2" DR. STD IMPACT SOCKET 22MM
S424M	894 016 3966	STANDARD	24 mm	1/2" DR. STD IMPACT SOCKET 24MM
S427M	894 016 3969	STANDARD	27 mm	1/2" DR. STD IMPACT SOCKET 27MM
S430M	894 016 3972	STANDARD	30 mm	1/2" DR. STD IMPACT SOCKET 30MM
S432M	894 016 3974	STANDARD	32 mm	1/2" DR. STD IMPACT SOCKET 32MM
S413MD	894 016 4003	DEEP	13 mm	1/2" DR. DEEP IMPACT SOCKET 13MM
S414MD	894 016 4004	DEEP	14 mm	1/2" DR. DEEP IMPACT SOCKET 14MM
S415MD	894 016 4005	DEEP	15 mm	1/2" DR. DEEP IMPACT SOCKET 15MM
S416MD	894 016 4006	DEEP	17 mm	1/2" DR. DEEP IMPACT SOCKET 16MM
S417MD	894 016 4007	DEEP	18 mm	1/2" DR. DEEP IMPACT SOCKET 17MM
S418MD	894 016 4008	DEEP	19 mm	1/2" DR. DEEP IMPACT SOCKET 18MM
S419MD	894 016 4009	DEEP	20 mm	1/2" DR. DEEP IMPACT SOCKET 19MM
S421MD	894 016 4010	DEEP	21 mm	1/2" DR. DEEP IMPACT SOCKET 21MM
S426MD	894 016 4011	DEEP	22 mm	1/2" DR. DEEP IMPACT SOCKET 26MM
S427MD	894 016 4012	DEEP	24 mm	1/2" DR. DEEP IMPACT SOCKET 27MM
S429MD	894 016 4014	DEEP	27 mm	1/2" DR. DEEP IMPACT SOCKET 29MM
S430MD	894 016 4015	DEEP	30 mm	1/2" DR. DEEP IMPACT SOCKET 30MM
S432MD	894 016 4017	DEEP	32 mm	1/2" DR. DEEP IMPACT SOCKET 32MM

Impact & torque wrenches accessories

3/4" IMPACT SOCKETS - SINGLE PIECES



MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
METRIC (mm)				
S619M	894 016 4180	STANDARD	19 mm	3/4" DR. STD IMPACT SOCKET 19MM
S622M	894 016 4183	STANDARD	22 mm	3/4" DR. STD IMPACT SOCKET 22MM
S624M	894 016 4185	STANDARD	24 mm	3/4" DR. STD IMPACT SOCKET 24MM
S627M	894 016 4188	STANDARD	27 mm	3/4" DR. STD IMPACT SOCKET 27MM
S630M	894 016 4191	STANDARD	30 mm	3/4" DR. STD IMPACT SOCKET 30MM
S632M	894 016 4193	STANDARD	32 mm	3/4" DR. STD IMPACT SOCKET 32MM
S633M	894 016 4194	STANDARD	33 mm	3/4" DR. STD IMPACT SOCKET 33MM
S636M	894 016 4197	STANDARD	36 mm	3/4" DR. STD IMPACT SOCKET 36MM
S641M	894 016 4201	STANDARD	41 mm	3/4" DR. STD IMPACT SOCKET 41MM
S646M	894 016 4205	STANDARD	46 mm	3/4" DR. STD IMPACT SOCKET 46MM
S619MD	894 016 4248	DEEP	19 mm	3/4" DR. DEEP IMPACT SOCKET 19MM
S622MD	894 016 4251	DEEP	22 mm	3/4" DR. DEEP IMPACT SOCKET 22MM
S624MD	894 016 4253	DEEP	24 mm	3/4" DR. DEEP IMPACT SOCKET 24MM
S627MD	894 016 4256	DEEP	27 mm	3/4" DR. DEEP IMPACT SOCKET 27MM
S630MD	894 016 4259	DEEP	30 mm	3/4" DR. DEEP IMPACT SOCKET 30MM
S632MD	894 016 4261	DEEP	32 mm	3/4" DR. DEEP IMPACT SOCKET 32MM
S633MD	894 016 4262	DEEP	33 mm	3/4" DR. DEEP IMPACT SOCKET 33MM
S636MD	894 016 4265	DEEP	36 mm	3/4" DR. DEEP IMPACT SOCKET 36MM
S641MD	894 016 4269	DEEP	41 mm	3/4" DR. DEEP IMPACT SOCKET 41MM
SAE (in)				
S628	894 016 4159	STANDARD	1-3/4"	3/4" DR. STD IMPACT SOCKET 1-3/4"
S630	894 016 4161	STANDARD	1-7/8"	3/4" DR. STD IMPACT SOCKET 1-7/8"
S636	894 016 4167	STANDARD	2-1/4"	3/4" DR. STD IMPACT SOCKET 2-1/4"
S645	894 016 4176	STANDARD	2-13/16"	3/4" DR. STD IMPACT SOCKET 2-13/16"
S647	894 016 4178	STANDARD	2-15/16"	3/4" DR. STD IMPACT SOCKET 2-15/16"
S618D	894 016 4217	DEEP	1-1/8"	3/4" DR. DEEP IMPACT SOCKET 1-1/8"
S620D	894 016 4219	DEEP	1-1/4"	3/4" DR. DEEP IMPACT SOCKET 1-1/4"
S624D	894 016 4223	DEEP	1-1/2"	3/4" DR. DEEP IMPACT SOCKET 1-1/2"
S630D	894 016 4229	DEEP	1-7/8"	3/4" DR. DEEP IMPACT SOCKET 1-7/8"
S644D	894 016 4243	DEEP	2-3/4"	3/4" DR. DEEP IMPACT SOCKET 2-3/4"



TUNE-UP KITS & REPAIR KITS

TOOL'S MODEL	TUNE UP KIT PART NUMBER	REPAIR KIT PART NUMBER
CP061 series	205 056 3213	
CP6060-P15H	205 056 0073	
CP6060-P15R	205 056 0073	
CP6130-T70	894 017 1028	
CP6135-D80	615 398 2790	
CP6240-T120	894 017 1046	
CP6300RSR	C157304	
CP721	CA118880	
CP7731C	894 017 3823	
CP8222-P		
CP8222-R		
CP8232-QC		
CP6728-P05R	615 398 9140	
CP8242-R		
CP8242-P		
CP8252-R		
CP8252-P		

TOOL'S MODEL	TUNE UP KIT PART NUMBER	REPAIR KIT PART NUMBER
CP9541	C137164	C137478
CP9542	C137164	C137165
CP8854 BARE TOOL		
CP8854 Kit 18V		
CP6500-RS	894 015 8638	
CP6500-RSR	894 015 8638	
CP6738-P05R	615 398 9140	
CP6748EX-P11R ATEX	205 056 2663	
CP8272-P	205 055 7343	
CP8272-D	205 055 7343	
CP9561	C137569	CA157719
CP6763	894 017 1687	
CP6763-D18D	894 017 3716	
CP6060-P15H	205 056 0073	
CP6768EX-P18D ATEX		
CP6773	894 017 1687	
CP6910-P24	205 056 0693	

TOOL'S MODEL	TUNE UP KIT PART NUMBER	REPAIR KIT PART NUMBER
CP6778EX-P18D ATEX	615 398 9420	
CP6070-P15H	205 056 0073	
CP0611P RS	205 056 3213	
CP6773-D18D	894 017 3716	
CP6920-D24	205 056 0713	
CP0611-D28H	205 056 3213	
CP0611P-RLS	205 056 3213	
CP0611-D28L	205 056 3213	
CP6120-D35L	615 399 0710	
CP6930-D35	205 056 0813	
CP6120-D35H	615 399 0710	
CP6135-D80	615 398 2790	
CP6240-T120	894 017 1046	

1" IMPACT SOCKETS - SINGLE PIECES



MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
METRIC (mm)				
S824M	894 016 4327	STANDARD	24 mm	1" DR. STD IMPACT SOCKET 24MM
S827M	894 016 4330	STANDARD	27 mm	1" DR. STD IMPACT SOCKET 27MM
S830M	894 016 4333	STANDARD	30 mm	1" DR. STD IMPACT SOCKET 30MM
S832M	894 016 4334	STANDARD	32 mm	1" DR. STD IMPACT SOCKET 32MM
S833M	894 016 4335	STANDARD	33 mm	1" DR. STD IMPACT SOCKET 33MM
S836M	894 016 4337	STANDARD	36 mm	1" DR. STD IMPACT SOCKET 36MM
S838M	894 016 4338	STANDARD	38 mm	1" DR. STD IMPACT SOCKET 38MM
S841M	894 016 4340	STANDARD	41 mm	1" DR. STD IMPACT SOCKET 41MM
S846M	894 016 4345	STANDARD	46 mm	1" DR. STD IMPACT SOCKET 46MM
S824MD	894 016 4407	DEEP	24 mm	1" DR. DEEP IMPACT SOCKET 24MM
S827MD	894 016 4410	DEEP	27 mm	1" DR. DEEP IMPACT SOCKET 27MM
S830MD	894 016 4413	DEEP	30 mm	1" DR. DEEP IMPACT SOCKET 30MM
S832MD	894 016 4414	DEEP	32 mm	1" DR. DEEP IMPACT SOCKET 32MM
S833MD	894 016 4415	DEEP	33 mm	1" DR. DEEP IMPACT SOCKET 33MM
S836MD	894 016 4418	DEEP	36 mm	1" DR. DEEP IMPACT SOCKET 36MM
S838MD	894 016 4419	DEEP	38 mm	1" DR. DEEP IMPACT SOCKET 38MM
S841MD	894 016 4421	DEEP	41 mm	1" DR. DEEP IMPACT SOCKET 41MM
S846MD	894 016 4426	DEEP	46 mm	1" DR. DEEP IMPACT SOCKET 46MM
SAE (in)				
S813	894 016 4276	STANDARD	13/16"	1" DR. STD IMPACT SOCKET 13/16"
S820	894 016 4283	STANDARD	1-1/4"	1" DR. STD IMPACT SOCKET 1-1/4"
S830	894 016 4293	STANDARD	1-7/8"	1" DR. STD IMPACT SOCKET 1-7/8"
S813D	894 016 4356	DEEP	13/16"	1" DR. DEEP IMPACT SOCKET 13/16"
S823D	894 016 4366	DEEP	1-7/16"	1" DR. DEEP IMPACT SOCKET 1-7/16"
S828D	894 016 4371	DEEP	1-3/4"	1" DR. DEEP IMPACT SOCKET 1-3/4"

1-1/2" IMPACT SOCKETS - SINGLE PIECES



MODEL	PART NUMBER	TYPE	DIMENSIONS	DESCRIPTION
METRIC (mm)				
S1041M	894 016 9348	STANDARD	41 mm	1-1/2" DR STD IMPACT SOCKET 41MM
S1046M	894 016 9349	STANDARD	46 mm	1-1/2" DR STD IMPACT SOCKET 46MM
S1050M	894 016 9350	STANDARD	50 mm	1-1/2" DR STD IMPACT SOCKET 50MM
S1055M	894 016 9351	STANDARD	55 mm	1-1/2" DR STD IMPACT SOCKET 55MM
S1060M	894 016 9352	STANDARD	60 mm	1-1/2" DR STD IMPACT SOCKET 60MM
S1065M	894 016 9353	STANDARD	65 mm	1-1/2" DR STD IMPACT SOCKET 65MM
S1070M	894 016 9354	STANDARD	70 mm	1-1/2" DR STD IMPACT SOCKET 70MM
S1075M	894 016 9355	STANDARD	75 mm	1-1/2" DR STD IMPACT SOCKET 75MM
S1080M	894 016 9356	STANDARD	80 mm	1-1/2" DR STD IMPACT SOCKET 80MM
S1085M	894 016 9357	STANDARD	85 mm	1-1/2" DR STD IMPACT SOCKET 85MM
S1090M	894 016 9358	STANDARD	90 mm	1-1/2" DR STD IMPACT SOCKET 90MM

Impact & torque wrenches accessories



1" SURFACE DRIVE SOCKETS - LONG VERSION - SINGLE PIECES

MODEL	PART NUMBER	DESCRIPTION	TYPE	DIMENSIONS
SD30	894 017 7797	Socket-SQ1"-L108-SD30	SURFACE DRIVE	30mm
SD32	894 017 7798	Socket-SQ1"-L108-SD32	SURFACE DRIVE	32mm
SD33	894 017 7799	Socket-SQ1"-L108-SD33	SURFACE DRIVE	33mm
	894 017 7800	Retainer ring		



EXTENSION BARS

MODEL	PART NUMBER	TYPE	DIMENSIONS
METRIC (mm)			
E36 3/8 DR 6" EXTENSION BAR	894 016 5987	3/8"	3/4
E43 1/2 DR 3" EXTENSION BAR	894 016 5994	1/2"	1
E45 1/2 5" EXTENSION BAR	894 016 5995	1/2"	1
E410 1/2 DR 10" EXTENSION BAR	894 016 5997	1/2"	1
J4U 1/2 DR UNIVERSAL JOINT	894 016 5998	1/2"	1-5/16
E63 3/4 DR 3" EXTENSION BAR	894 016 6004	3/4"	1-3/4
E67 3/4 DR 7" EXTENSION BAR	894 016 6005	3/4"	1-3/4
E613 3/4 DR 13" EXTENSION BAR	894 016 6007	3/4"	1-3/4
E83 1" DR 3" EXTENSION BAR	894 016 6011	1"	2-1/8
E87 1" DR 7" EXTENSION BAR	894 016 6012	1"	2-1/8
J8U 1" DR UNIVERSAL JOINT w/Pin hole	894 016 6015	1"	2-5/16



MODEL	PART NUMBER	SQUARE DRIVE SIZE	CONNECTION SIZE (TO A SOCKET)	CONNECTION GENDER
A308 3/8 DR X 1/2" MALE ADAPTOR	894 016 5984	3/8	1/2	Male
A406 1/2 DR X 3/8" MALE ADAPTER	894 016 5992	1/2	3/8	Male
A4012 1/2 DR X 3/4" MALE ADAPTER	894 016 5993	1/2	3/4	Male
A608 3/4 DR X 1/2" MALE ADAPTER	894 016 6001	3/4	1/2	Male
A616 3/4 DR X 1" MALE ADAPTER	894 016 6002	3/4	1	Male
A812 1" DR X 3/4" MALE ADAPTER	894 016 6009	1	3/4	Male

CP66-CP86-CP76 - RECOMMENDED ACCESSORIES

S TYPE REACTION ARM



MODEL	PART NUMBER
CP8603	615 813 6285
CP8609	615 813 6835
CP8613/CP6613	615 813 1800
CP8626/CP6626	615 813 1810
CP8641/CP6641	615 813 1820
CP8681	615 813 5251

SQUARE BRACKET



MODEL	PART NUMBER
CP8603	615 813 6325
CP8609	615 813 6855
CP8613/CP6613	615 813 1890
CP8626/CP6626	615 813 1900
CP8641/CP6641	615 813 1910
CP8681	615 813 5281

SLIDING DRIVE



MODEL	PART NUMBER
CP8603	615 813 6305
CP8609	6158136865 & 6158136875 (extended)
CP8613/CP6613	615 813 1860
CP8626/CP6626	615 813 1870
CP8641/CP6641	615 813 1880
CP8681	615 813 5271

STEELSPACE BAR



MODEL	PART NUMBER
CP8603	615 813 6335
CP8609	615 813 6845
CP8613/CP6613	615 813 1830
CP8626/CP6626	615 813 1840
CP8641/CP6641	615 813 1850
CP8681	615 813 5261



**Fish arm
Based Kit**



**Fish arm +
Shoe Kit**



**Long shaft
760 mm**



**Nose extension
300 mm**



**Nose extension
480 mm**



**Adaptor Kit
CPxx41 to CPxx26**

COMPATIBLE MODEL	PART NUMBER				
CP8613/CP6613				615 178 0970	
CP8626/CP6626	615 180 0560	615 180 0550	615 501 2750	615 178 0980	615 178 0990
CP8641/CP6641	615 180 0560	615 180 0550	615 501 2750	615 178 1000	615 180 0570

Impact & torque wrenches accessories



JAPANESE TYPE CUP

MODEL	PART NUMBER
CP8609-C/CP8609C-CT/CP8609CQ-C/CP8609CQ-CT/CP8609CQ-xC/CP8609CQ-xCT/CP8609-CT/CP8609C-xC/CP8609C-xCT/CP8609TC-C/CP8609TC-CT/CP8609TC-xC/CP8609TC-xCT/CP8609-xC/CP8609-xCT/CP7600C-R/CP7600xC-R/CP7600C-R4P/CP7600xC-R4P	894 016 7401



SPRING LOADED CUP

MODEL	PART NUMBER
CP8609-C/CP8609C-CT/CP8609CQ-C/CP8609CQ-CT/CP8609CQ-xC/CP8609CQ-xCT/CP8609-CT/CP8609C-xC/CP8609C-xCT/CP8609TC-C/CP8609TC-CT/CP8609TC-xC/CP8609TC-xCT/CP8609-xC/CP8609-xCT/CP7600C-R/CP7600xC-R/CP7600C-R4P/CP7600xC-R4P	894 016 4622



NUT

MODEL	PART NUMBER
CP8603	615 670 2600
CP8609	615 670 2600



SUSPENSIONS FOR SERIES CP76.. AND CP86..

MODEL	DESCRIPTION	PART NUMBER
CP7600/CP8609	SUSPENSION YOKE CP7600 NON DISMOUNTABLE	894 016 6654
CP7600xB	SUSPENSION YOKE CP7600-NOR	894 016 6659
CP8603	SUSPENSION YOKE	615 813 6310
CP8609	SUSPENSION YOKE	894 016 6654
CP8613/CP6613	SUSPENSION YOKE	615 813 1770
CP8626/CP6626	SUSPENSION YOKE	615 813 1780
CP8641/CP6641	SUSPENSION YOKE	615 813 1790
CP8681	SUSPENSION YOKE	615 813 5291



BALANCERS

CORRESPONDING TOOLS	BALANCER MODEL	PART NUMBER	LOAD RANGE		STROKE		NET WEIGHT	
			lb	kg	ft	m.	lb	kg
CP6613	CP9937	894 109 9370	8.8-13.2	4.0-6.0	8.2	2.5	7.1	3.2
CP6626	CP9938	894 109 9380	13.2-17.6	6.0-8.0	8.2	2.5	7.7	3.5
CP6641	CP9939	894 109 9390	17.6-22.0	8.0-10	8.2	2.5	8.2	3.7



TUNE UP KIT

MODEL	MOTOR SERVICE KIT	HOUSING SERVICE KIT
CP6613	615 399 3810	615 565 7580
CP6626	615 399 3810	615 565 7580
CP6641	615 399 3830	615 399 3610



BATTERIES AND CHARGERS FOR CP86 SERIES

DESCRIPTION	PART NUMBER
BATTERY 36V	894 017 6068
CHARGER UNIVERSAL 18-36V	894 017 6069



AIR TORQUE CONTROL (ATC) FRL PACK

AIR TORQUE CONTROL (ATC) FRL PACK is the solution to optimize the work with compressed air, performance and the life of air tools in harsh environments while helping to reduce energy waste.

- Compact and efficient solution to fit all environments and save time.
- Tubular steel FRL holder robust and easy to transport
- 3/4" FRL BSP (British Standard Pipe) threaded - allows the tool to run at optimal performance while reducing downtime and increasing productivity.



COMBINE THE CP66 NUTRUNNERS WITH THE MOST ERGONOMIC AIR SUPPLY SOLUTION FOR HIGH TORQUE TIGHTENING

INDUSTRIAL FRL

- Diaphragm type pressure valve
- 5 µm filter
- Secure oil adjustment
- 3/4" Inlet size
- 16 bars/230PSI max pressure
- 180 ml oil capacity bowl
- Automatic drain

ANALOGUE GAUGE

- Safe to use in oil and gas industry
- Precise pressure set up

MOBILITY

- Easy-to-carry steel frame

MODEL	DESCRIPTION	PART NUMBER
ATC PACK FRL 3/4 BSP	Contain: FRL+ Analog gauge/Coupling/Ball valve/Fitting	615 813 6540
FRL 3/4" BSP	Filter-regulator, lubricator 3/4" BSP	615 813 5650
Adaptor	3/4 BSP/NPT adaptor is automatically included to ATC pack only for North America	615 813 6510

YOU CAN ALSO ORDER "TOOL + ATC PACK" WHICH INCLUDES :

MODEL	PART NUMBER	INCLUDED IN PACK "TOOL+ATC"
CP6613 + ATC PACK	615 180 0120	CP66.. STALL TORQUE PNEUMATIC NUTRUNNER
CP6626 + ATC PACK	615 180 0130	HOSE WHIP EFFIMAX M3/8 NPT 1/2 13MM 0,6M
CP6641 + ATC PACK	615 180 0140	NIPPLE F11S 38 NPT
		HOSE EFFI MAX 5/8" 16x22.5MM 3M
		ATC Pack 3/4" FRL
		615 813 6540



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615 813 6510
ADAPTOR
3/4 BSP/NPT
FOR NORTH
AMERICA

Notes

