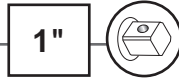


# 1" Impact Wrenches

## CP6110 PASED



### CP6110 GASED

Same features as CP6110 PASED with outside trigger

COMPACT, ERGONOMIC & VERSATILE INDUSTRIAL 1"

#### FEATURES

- 1" heavy-duty 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



CP6110 PASED



See accessories on pages 30 to 34

## CP0611 PASED



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 ergonomic 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



## 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



### CP0611 PASEL or GASEL

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



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

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 <sup>2</sup> )		SOUND PRESS.	SOUND POWER	AIR INLET
					ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K			
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