

## CP825T



SMALL & DURABLE

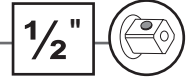
**FEATURES**

- 3/8" stubby ratchet
- Progressive tease throttle
- Small ratchet, only 6.5" (165 mm) long
- Convenient forward and reverse button

**BENEFITS**

- Ratchets for General Maintenance ideal for tight access applications
- Compact and lightweight

## CP828H



**CP828**

Same features as CP828H with 3/8" Square Drive

DURABLE, GREASE FITTING ON THE REVERSE BUTTON

**FEATURES**

- 1/2" standard ratchet
- Features CP's patented TriSpring anti-slip head design
- Grease fitting on the reverse lever

**BENEFITS**

- Ratchets for General Maintenance with excellent durability
- Great power up to 50 ft.lbs (70 Nm)

## CP7830HQ



**CP7830Q**

Same features as CP7830HQ with 3/8" square drive

POWERFUL, COMFORTABLE & DURABLE

**FEATURES**

- 1/2" high power ratchet
- Adjustable side exhaust, low noise
- Progressive tease throttle
- Highest torque on the market: 90 ft.lbs (122 Nm)
- Grease fitting on the reverse button
- Sturdy aluminum alloy head
- Features CP's patented TriSpring anti-slip head design with protective head cover

**BENEFITS**

- Ratchet for General Maintenance applications
- High torque & durable
- Light weight and well balanced tool



CP7830HQ



See accessories on pages 31 to 34

MODEL	PART NUMBER	DRIVE	FREE SPEED		WORKING TORQUE (FW)		MAX TORQUE (FW)		NET WEIGHT		LENGTH		AIR CONS @ FREE SPEED		VIBRATION LEVEL ISO 28927 (M/S2)		SOUND PRESS. ISO 15744 - db(a)	SOUND POWER	AIR INLET
			in.	rpm	ft.lb	Nm	ft.lb	Nm	lb	kg	in.	mm	cfm	l/s	a	k			
CP828H	T022970	1/2"	150	10-50	13-70	50	70	2.4	1.1	10.0	254	15	7.1	3.2	1.3	97	108	1/4	
CP828	T022708	3/8"	150	10-50	13-70	50	70	2.4	1.1	10.0	254	15	7.1	3.2	1.3	97	108	1/4	
CP825T	T023190	3/8"	200	5-15	6-21	15	21	1.9	0.9	6.5	165	11	5.1	3.0	1.2	87	98	1/4	
CP7830Q	894 107 8306	3/8"	190	10-90	13-122	90	122	2.7	1.2	12.0	305	21	8.7	4.1	1.4	85	96	1/4	
CP7830HQ	894 107 8308	1/2"	190	10-90	13-122	90	122	2.7	1.2	12.0	305	21	8.7	4.1	1.4	85	96	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