

CP2780

2,100 RPM



COMPACT & HIGH SPEED
POSITIVE CLUTCH

FEATURES

- Positive clutch screwdriver
- 1/4" Hexagonal Quick change
- Reverse control at the trigger
- Progressive trigger
- Rubber grip

BENEFITS

- Perfectly designed for wood applications
- Operator can control clutch engagement for higher torque
- Convenient one-handed reverse
- Good for prevailing torque applications

CP2755

2,200 RPM



HIGH-SPEED DIRECT DRIVE

FEATURES

- Direct drive pistol screwdriver
- 1/4" Hexagonal Quick change
- Reverse control at the trigger
- Rubber grip
- Progressive trigger

CP2765

Similar features as CP2755 with higher torque

BENEFITS

- Good for soft draw applications
- Fast screw rundown
- Compact & easy handling

CP2764

600 RPM



DURABLE & LOW NOISE FOR
INTENSIVE APPLICATIONS

FEATURES

- Direct drive pistol Screwdriver
- 1/4" hexagonal Quick change
- Reliable motor & components
- Durable Aluminum Body
- Reverse on the top
- Progressive trigger

BENEFITS

- Robust construction & Simple maintenance
- Comfortable handling and noise level (77dB(A) only!)
- Powerful & continuous screw penetration for quality
- Excellent for soft draw applications

CP2754

Similar features as CP2764 with higher torque



CP2755



See accessories on pages 44-45

MODEL	PART NUMBER	DRIVE	FREE SPEED		MAX TORQUE		NET WEIGHT		LENGTH		FREE SPEED AIR CONS.		VIBRATION LEVEL ISO 28927 (m/s ²)		SOUND PRESS. ISO 15744 - dB(A)	SOUND POWER	AIR INLET
			rpm	in./lb	Nm	lb	kg	in.	mm	cfm	l/s	a	K				
CP2754	615 192 2754	1/4" Fem.Hex QC	1,450	44.0	5.0	2.0	0.9	8.3	210	17.0	8.0	<2.5	-	77	88	1/4	
CP2755	615 192 2755	1/4" Fem.Hex QC	2,200	65.0	7.3	2.3	1.0	6.3	160	29.7	14.0	<2.5	-	90	101	1/4	
CP2764	615 192 2764	1/4" Fem.Hex QC	600	124.0	14.0	2.2	1.0	9.0	228	17.0	8.0	<2.5	-	77	88	1/4	
CP2765	615 192 2765	1/4" Fem.Hex QC	900	80.0	9.0	2.6	1.2	7.0	178	29.7	14.0	<2.5	-	99	110	1/4	
CP2780	615 192 2780	1/4" Fem.Hex QC	2,100	90.0	10.0	2.4	1.1	6.5	164	29.7	14.0	<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