

CLASSIC

Die & Angle Grinders



Ø 6mm (1/4")



CP860

GREAT DURABILITY

FEATURES

- 1/4" collet
- Rugged and energy efficient 0.54 hp (400 W) motor
- Adjustable speed regulator
- Lock-off throttle
- Square handle design for greater comfort

BENEFITS

- General maintenance applications
- Productivity and control
- Excellent for cleaning tires, moldings, porting, relieving engines, and general high-speed polishing and grinding

CP860E

Same features as CP860 with 6 mm collet

CP860ES

Same features as CP860 with 6" (152mm) extended shank



CP860ESE

Same features as CP860ES with 6 mm collet



Ø 100mm (4")



CP854

EFFICIENT & DURABLE

FEATURES

- Aluminum alloy housing
- Helical bevel gear design
- 4" (100 mm) wheel capacity
- 0.6 hp (450 W) high performance motor

BENEFITS

- General maintenance applications
- Lightweight rugged housing
- Durability and performance

CP854E



Same features as CP854 with 5" (125 mm) guard



Ø 180mm (7")



CP857

POWERFUL & DURABLE

FEATURES

- Aluminum alloy housing
- Helical bevel gear design
- 1.3 hp (940 W) high performance motor
- 7" (180 mm) wheel capacity

BENEFITS

- General maintenance applications
- Rugged housing
- Durability



See accessories on pages 96

MODEL	PART NUMBER	FREE SPEED		POWER		CAPACITY WHEEL		SPINDLE THREAD		AVERAGE AIR CONS.		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	in.	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF
CP860	T019704	24,000	0.54	0.40	1/4	6	-	10.5	5.0	21	9.9	5.8	146	1.25	0.57	1/4"
CP860E	T021136	24,000	0.54	0.40	1/4	6	-	10.5	5.0	21	9.9	5.8	146	1.25	0.57	1/4"
CP860ES	T023193	24,000	0.54	0.40	1/4	-	-	11.5	5.4	23	10.9	11.8	294	2.1	0.95	1/4"
CP860ESE	T023354	24,000	0.54	0.40	1/4	6	-	11.5	5.4	23	10.9	11.8	294	2.1	0.95	1/4"
CP854	T023186	13,000	0.7	0.53	4	100	3/8-24	6.0	2.8	24.0	11.3	9.0	229	3.8	1.7	1/4"
CP854E	T023187	12,000	0.7	0.53	4	125	M10	4.0	1.9	16.0	7.6	9.0	229	3.8	1.7	1/4"
CP857	T024387	7,500	1.3	0.94	7	180	5/8-11	12.0	5.7	24.0	11.3	13.1	334	6.3	2.8	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.