

CP854

4" Heavy Duty Angle Grinder

- Powerful .6 hp high performance motor for fast, efficient grinding in tight quarters
 - Aluminum alloy housing is rugged yet lightweight for maximum operator comfort
 - Spiral bevel gearing in angle head provides extended life and smooth low vibration
 - Excellent for weld preparation and smoothing, rust removal, deburring and blending of steel, cast iron and aluminum
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Model Number		CP854
Part no		T023186
Description		CP854
Type of grinder		Angle Grinder
Collet/ Spindle size	in	3/8-24
Wheel size	in	4
Free Speed	rpm	12000
Length	in	9
Weight	lb	3.75
Ave. Air consumption	cfm	6
Actual Air consumption @ load cfm	cfm	24
Air inlet thread	in	1/4"NPTF
Min. Hose Size	in	3/8
Sound Level	dB(A)	85
Sound Power	dB(A)	96
Vibration Level	m/s ²	4.8



CP857

7" Heavy Duty Angle Grinder

- Powerful 1.25 hp high performance motor for fast metal removal
- Aluminum alloy housing is rugged, yet lightweight
- Spiral bevel gearing in angle head provides extended life and smooth low vibration
- Use with 7" type 27 grinding wheels for cleaning, deburring, blending and smoothing

Model Number		CP857
Part no		T024387
Description		CP857
Type of grinder		Angle Grinder
Collet/ Spindle size	in	1/4
Wheel size	in	7
Free Speed	rpm	7500
Length	in	13.13
Weight	lb	6.25
Ave. Air consumption	cfm	6
Actual Air consumption @ load cfm	cfm	24
Air inlet thread	in	1/4"NPTD
Min. Hose Size	in	3/8
Sound Level	dB(A)	102
Sound Power	dB(A)	113
Vibration Level	m/s ²	2.7



CP860

Heavy Duty Die Grinder

- Rugged, energy efficient 1/2 HP motor
- Adjustable power regulator for precise control
- Lock off throttle to prevent accidental start ups
- Square handle design for positive grip
- Complete with 1/4" and 6mm collet
- Excellent for cleaning tire moldings, porting and relieving engines, and general high-speed polishing and grinding

Model Number		CP860
Part no		T019704
Description		CP860
Type of grinder		Die Grinder
Collet/ Spindle size	in	1/4
Wheel size	in	-
Free Speed	rpm	24000
Length	in	5.75
Weight	lb	1.25
Ave. Air consumption	cfm	5.25
Actual Air consumption @ load cfm	cfm	21
Air inlet thread	in	1/4"NPTD
Min. Hose Size	in	3/8
Sound Level	dB(A)	93
Sound Power	dB(A)	104
Vibration Level	m/s ²	4.8



CP860ES

Heavy Duty Die Grinder

- Same great features as the CP860 with a 6' extension
- Rugged, energy efficient 1/2 HP motor
- Adjustable power regulator for precise control
- Lock off throttle to prevent accidental start ups
- Square handle design for positive grip
- Complete with 1/4' and 6mm collet
- Excellent for cleaning tire moldings, porting and relieving engines, and general high-speed polishing and grinding

Model Number		CP860ES
Part no		T023193
Description		CP860ES
Type of grinder		Die Grinder
Collet/ Spindle size	in	1/4
Wheel size	in	-
Free Speed	rpm	24000
Length	in	11.75
Weight	lb	2.1
Ave. Air consumption	cfm	5.75
Actual Air consumption @ load cfm	cfm	23
Air inlet thread	in	1/4"NPTF
Min. Hose Size	in	3/8
Sound Level	dB(A)	93
Sound Power	dB(A)	104
Vibration Level	m/s ²	4.8



CP871

High Speed Tire Buffer

- Built-in regulator
 - Jacob's chuck for holding buffing accessories
 - Lock off throttle to prevent accidental start ups
 - Rear exhaust directs air away from the work area
 - Ideal for patchwork, roughing areas for recapping and cleaning tire moldings
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Model Number		CP871
Part no		T025372
Description		CP871
Type of grinder		Tire Buffers
Collet/ Spindle size	in	-
Wheel size	in	3/8
Free Speed	rpm	22000
Length	in	8
Weight	lb	1.75
Ave. Air consumption	cfm	13
Actual Air consumption @ load cfm	cfm	26
Air inlet thread	in	1/4"NPTF
Min. Hose Size	in	3/8
Sound Level	dB(A)	99
Sound Power	dB(A)	110
Vibration Level	m/s ²	4.5



CP872

Standard Duty Die Grinder

- Adjustable power regulator for precise control
 - Lock off throttle to prevent accidental start up
 - Excellent for tire scuffing, cleaning tire moldings and general high speed polishing and grinding
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Model Number		CP872
Part no		T025373
Description		CP872
Type of grinder		Die Grinder
Collet/ Spindle size	in	1/4
Wheel size	in	-
Free Speed	rpm	22000
Length	in	5.75
Weight	lb	1.25
Ave. Air consumption	cfm	6.5
Actual Air consumption @ load cfm	cfm	26
Air inlet thread	in	1/4"NPTF
Min. Hose Size	in	3/8
Sound Level	dB(A)	101
Sound Power	dB(A)	112
Vibration Level	m/s ²	<2.5



CP873

Low Speed Tire Buffer

- Quick change slip chuck for fast and easy change of buffing wheel
- Built-in regulator
- Lock off throttle to prevent accidental start ups
- Rear exhaust directs air away from the work area
- Ideal for patchwork, roughing areas for recapping and cleaning tire moldings

Model Number		CP873
Part no		T025374
Description		CP873
Type of grinder		Tire Buffers
Collet/ Spindle size	in	-
Wheel size	in	7/16
Free Speed	rpm	2800
Length	in	8.25
Weight	lb	2.25
Ave. Air consumption	cfm	13
Actual Air consumption @ load cfm	cfm	26
Air inlet thread	in	1/4"NPTF
Min. Hose Size	in	3/8
Sound Level	dB(A)	98
Sound Power	dB(A)	109
Vibration Level	m/s ²	<2.5



CP875

Mini Angle Die Grinder

- Compact, lightweight design for easy maneuverability
 - 90 degree angle head allows flexibility in confined areas
 - Complete with 1/4" and 6mm collet
 - Excellent for high speed blending, smoothing, porting, and deburring in confined areas
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Model Number		CP875
Part no		T023995
Description		CP875
Type of grinder		Mini Die Grinder
Collet/ Spindle size	in	1/4
Wheel size	in	-
Free Speed	rpm	22500
Length	in	4.88
Weight	lb	1.0
Ave. Air consumption	cfm	5.5
Actual Air consumption @ load cfm	cfm	22
Air inlet thread	in	1/4"NPTF
Min. Hose Size	in	3/8
Sound Level	dB(A)	101
Sound Power	dB(A)	112
Vibration Level	m/s ²	3



