

CORDED GRINDERS

HEAVY-DUTY 1 1/2" DIE GRINDERS

- AC/DC capacity works off welding machines and generators for increased productivity and versatility
- Convenient paddle switch with lock-on button for easy gripping
- Precision 1/4" collet with 1/8" reducing sleeve securely holds all proper accessories
- Includes: Two wrenches and 1/4" collet

Model No. TYK731
Mfg. No. DWE4887
Price/Each \$267.00

SPECIFICATIONS

Collet Size: 1/4"
Voltage: 120 V AC/DC
Amperage: 3.0
No Load RPM: 25 000
Tool Weight: 3.25 lbs.



DIE GRINDERS

- All ball and roller bearing construction
- Paddle switch operated with body grip control
- 1/4" collet standard equipment, 1/8" collet available
- Includes: 11/16" open end wrench and 1/2" open end wrench

Model No. TF420
Mfg. No. 5194
Price/Each \$388.00

SPECIFICATIONS

Collet Size: 1/4"
Voltage: 120 V AC/DC
Amperage: 4.5
No Load RPM: 21 000
Tool Weight: 4.5 lbs.



DIE GRINDERS

- Low speed with very high torque, ideal for grinding and finishing work using brushes, flap discs and points
- Labyrinth dust proof construction prolongs tool life
- Electronic constant speed controller with soft start and variable speed dial
- Includes: Collet 1/4", two wrench and side handle set

Model No. TDU735
Mfg. No. GD0810C
Price/Each \$479.00

SPECIFICATIONS

Collet Size: 1/4"
Voltage: 120 V AC/DC
Amperage: 6.6
No Load RPM: 1800-7000
Tool Weight: 6.6 lbs.



3" DIAMETER STRAIGHT GRINDER

- Cord Type: 9' fixed
- Spindle: 3/8"-24
- Includes: (1) 1" wrench, (1) 3" x 1/2" grinding wheel, (1) 9/16" wrench, (1) wheel guard
- Coated spindle housing for cool gripping surface
- Hinged face plate for quick easy wheel replacement
- Equipped with a hinged face plate with wing nut fasteners for easy wheel changes, this tool can accept up to 3 inch resinoid bond wheels

Model No. TF423
Mfg. No. 5211
Price/Each \$528.00

SPECIFICATIONS

Wheel Diameter: 3"
Voltage: 120 V
Amperage: 11.0
No Load RPM: 14 500
Tool Weight: 7.8 lbs.



HEAVY-DUTY 1 5/8" DIE GRINDERS

- All ball and roller bearing construction
- Sturdy aluminum gear case
- Lightweight glass-reinforced nylon motor housing and handles
- For mounted wheels up to 1 5/8", reinforced wheels up to 2"

Model No. TF419
Mfg. No. 5192
Price/Each \$388.00

SPECIFICATIONS

Collet Size: 1/4"
Voltage: 120 V AC/DC
Amperage: 4.5
No Load RPM: 21 000
Tool Weight: 4.5 lbs.



BRUSHLESS VARIABLE SPEED DIE GRINDER

- Brushless motor for long motor life and no brush changes
- Spindle lock button for quick accessory change
- Precision 1/4" collet with 1/8" reducing sleeve for gripping strength, allowing user to operate both 1/4" and 1/8" shaft accessories
- AC/DC capacity works off welding machines and generators for productivity and versatility
- Includes lanyard ready integrated solution to tether the tool to rigid structures when working at heights
- Kickback brake shuts down the motor and brings the wheel to a stop when a pinch/stall event is detected
- Includes: 2" Brushless variable speed die grinder, Wrench, 1/4" Collet, 1/8" Reducing sleeve
- Manufacturer's Warranty: 3 Year Limited



Model No.	Mfg No.	Lock On Trigger	Collet Size"	No Load RPM	Tool Wt. lbs.	Price /Each
UAJ172	DWE4997NVS	No	1/4	6500 - 2500	6.0	436.00
UAJ173	DWE4997VS	Yes	1/4	6500 - 2500	6.0	436.00



HEAVY-DUTY 2" DIE GRINDERS

- All ball and roller bearing construction
- Ball-bearing mounted armature
- Sturdy aluminum gear case
- Helical cut alloy steel gears and shaft
- For mounted wheels up to 2", reinforced wheels up to 2"

Model No. TF421
Mfg. No. 5196
Price/Each \$507.00

SPECIFICATIONS

Collet Size: 1/4"
Voltage: 120 V AC/DC
Amperage: 11.0
No Load RPM: 14 500
Tool Weight: 7.8 lbs.



5" DIAMETER STRAIGHT GRINDER

- Spindle: 5/8"-11
- Trigger Lock: On
- Includes: (1) 1-1/16" inch wrench, (1) 5" x 1" grinding wheel, (1) spanner wrench, (1) wheel guard
- Coated spindle housing for cool gripping surface
- Hardened helical-cut alloy steel gears and shaft

Model No. TYX085
Mfg. No. 5223
Price/Each \$514.00

SPECIFICATIONS

Wheel Diameter: 5"
Voltage: 18 V
Amperage: 12.0
No Load RPM: 7000
Tool Weight: 8.2 lbs.

