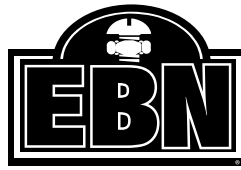


Evansville, IN  
Jasper, IN  
Vincennes, IN

812-477-0077  
812-482-5105  
812-882-4090



Henderson, KY  
Owensboro, KY  
Mt. Vernon, IL


270-830-0077  
270-684-0877  
618-244-7156


# metabo Grinders


**Powerful, Highly Innovative 4-1/2" to 9" Grinders, Built To Last A Lifetime.**


**Most models available in Paddle Switch or Push Button & Locking or Non-Locking.**


**Features:**


- 


**Double Insulation**  
Double Insulation protects against electric shock by creating a non-conducting barrier between the operator and the electric components inside the tool.
- 


**Long Lasting Motor**  
Its special winding protection makes it extremely resistant to destructive grinding dust. The epoxy resin powder coating on the field coil, which is free of air inclusions, helps prevent overheating of the motor under heavy loads.
- 


**"Quick" Rapid Spannerless Tool-change System**  
The exclusive Metabo quick wheel change system allows for safe, tool free wheel changes with a lot less down time.
- 


**Toolless Guard Adjustment**  
Allows to quickly change the position of the guard without using tools. Easy operation increases operator safety.
- 

**S-Automatic Safety Clutch**  
The exclusive Metabo slip clutch helps protect the tool and the user from dangerous kickback that could arise if a wheel jams.
- 

**Vario Constamatic (VC) Full-Wave Electronic Speed Control**  
The speed can be infinitely varied from the lowest speed to the maximum. The speed remains constant under moderate load and only drops under heavy load.
- 

**Vario Sensor Constamatic (VSC) Full-Wave Electronic Speed Control**  
The speed can be infinitely varied from the lowest speed to the maximum. The speed at rated load is almost equal to the no-load speed. The higher the selected speed the lower the relative speed drop.
- 

**Vario Tacho Constamatic (VTC) Full-Wave Electronic Speed Control**  
The speed can be infinitely varied from the lowest value to the maximum. The speed at rated load, even under heavy operating conditions and at very low selected speeds is equal to the no-load speed.
- 

**Electronic Winding-Temperature Monitor**  
If the temperature of the windings should approach the maximum permissible value, a light signal flashes to give warning of impending overload.
- 

**Winding Protection Grid**  
Deflects harmful airborne debris away from armature windings. Increases life of motor up to 5 times.

**Call For Models & Styles Not Listed**



EBN No. /MET06211  
5" Angle Grinder. 7 Amps, with Paddle Switch.



**4-1/2"**



EBN No. /MET06208  
4-1/2" Angle Grinder.  
**Features:** Aluminum die cast gear housing, spindle lock, 2-position side handle.



**4-1/2"**



EBN No. /MET00715  
4-1/2" Angle Grinder.  
**Features:** Aluminum die cast gear housing, spindle lock, 2-position side handle.



**4-1/2" /5"**



EBN No. /MET01425  
Electronic Variable Speed, 4-1/2"/5" Angle Grinder. 12 amps.



**6"**



EBN No.: /MET01451  
Excalibur - Electronic Variable Speed, 6" Angle Grinder/Cut Off Machine. 12 amps.



**7"**



W23-180

EBN No.: /MET06410  
7" Angle Grinder. 15 Amp.  
**Features:** Spindle lock, 3-position side handle, 3-position rear handle, toolless guard adjustment, winding protection grid, suitable for occasional DC use.



GE700

EBN No.: /MET06303  
Variable Speed 2" Die Grinder



GE900 Plus

EBN No.: /MET06305  
Variable Speed 3" Die Grinder

**Abrasives - Type 27 Depressed Center Grinding Wheels - Aluminum Oxide-Steel & Stainless Steel Small Grinders**



EBN No.	Size	Spec.	Max. RPM	Pcs./Pkg.
<b>Small</b>				
/MET16307	4-1/2" x 1/4" x 7/8"	A 24 R	13,300	25
/MET16554	6" X 1/4" X 7/8"	A 24 N	10,200	25
<b>Large</b>				
/MET55560	7" x 1/4" x 5/8-11"	A 24 N	8,500	10

**Type 1 "SLICER" Cutting Wheels Aluminum Oxide - SLICER Wheels - Steel & Stainless Steel - Small Grinders**



EBN No.	Size	Spec.	Max. RPM	Pcs./Pkg.
/MET55316	3" x .040 x 1/4"	A 60 TZ	25,000	100
/MET55317	3" x .040 x 3/8"	A 60 TZ	25,000	100
/MET55323	4" x .040 x 3/8"	A 60 TZ	22,000	50
/MET55331	4-1/2" x .040 x 7/8"	A 60 TZ	15,000	100
/MET55339	6" x .040 x 7/8"	A 60 TZ	10,200	50
/MET55342	6" x 1/16" x 5/8"	A 36 TZ	10,200	25