

SMALL ANGLE GRINDERS

5" High Performance Paddle Switch Grinder

DWE43114



SPECIFICATIONS

Amps	13 A (AC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	11,000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	Yes
E-Clutch® System	Yes
Lanyard Ready™	No
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	5.5 lbs
Includes	5" Type 27 Guard, 2-Position Side Handle, and Inner and Outer Flanges

5" Paddle Switch Grinder with No Lock-On

DWE43114N



SPECIFICATIONS

Amps	13 A (AC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	11,000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	No
E-Clutch® System	Yes
Lanyard Ready™	Compatible*
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	5.5 lbs
Includes	5" Type 27 Guard, 2-Position Side Handle, and Inner and Outer Flanges

4-1/2"- 5" High Performance Slide Switch Grinder

DWE43131



SPECIFICATIONS

Amps	13 A (AC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	11,000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	Yes
E-Clutch® System	Yes
Lanyard Ready™	No
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	5.5 lbs
Includes	5" Type 27 Guard, 2-Position Side Handle, and Inner and Outer Flanges

4-1/2"- 5" High Performance Trigger Grip Grinder

DWE43131



SPECIFICATIONS

Amps	13 A (AC/DC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	11,000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	Yes
E-Clutch® System	No
Lanyard Ready™	No
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	5.7 lbs
Includes	5" Type 27 Guard, 2-Position Side Handle, and Inner and Outer Flanges

4-1/2"- 5" High Performance Trigger Grip Grinder

DWE43115



SPECIFICATIONS

Amps	13 A (AC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	11,000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	Yes
E-Clutch® System	Yes
Lanyard Ready™	No
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	5.7 lbs
Includes	5" Type 27 Guard, 2-Position Side Handle, and Inner and Outer Flanges

4-1/2"- 5" High Performance Trigger Grip Grinder with No Lock-On

DWE43115N



SPECIFICATIONS

Amps	13 A (AC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	11,000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	No
E-Clutch® System	Yes
Lanyard Ready™	Compatible*
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	5.7 lbs
Includes	5" Type 27 Guard, 2-Position Side Handle, and Inner and Outer Flanges

6" High Performance Paddle Switch Grinder

DWE43144



SPECIFICATIONS

Amps	13 A (AC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	9000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	Yes
E-Clutch® System	Yes
Lanyard Ready™	No
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	6.2 lbs
Includes	6" Type 27 Guard, 6" Type 1 Guard, 2-Position Side Handle, and Inner and Outer Flanges

6" High Performance Paddle Switch Grinder with No Lock-On

DWE43144N



SPECIFICATIONS

Amps	13 A (AC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	9000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	No
E-Clutch® System	Yes
Lanyard Ready™	Compatible*
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	6.2 lbs
Includes	6" Type 27 Guard, 6" Type 1 Guard, 2-Position Side Handle, and Inner and Outer Flanges

6" High Performance Trigger Grip Grinder

DWE43116



SPECIFICATIONS

Amps	13 A (AC/DC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	9000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	Yes
E-Clutch® System	No
Lanyard Ready™	No
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	5.7 lbs
Includes	4-1/2" Type 27 Guard, 5" Type 27 Guard, 6" Type 27 Guard, 2-Position Side Handle, and Inner and Outer Flanges

6" High Performance Trigger Grip Grinder with No Lock-On

DWE43116N



SPECIFICATIONS

Amps	13 A (AC/DC)
Max Watts Out	1700 MWO
Max Horsepower	2.3 HP
No Load Speed	9000 rpm
Spindle Thread	5/8"-11
Lock-On Switch	No
E-Clutch® System	No
Lanyard Ready™	Compatible*
Brake	No
Kickback Brake™	No
Tool Weight (Tool only)	5.7 lbs
Includes	4-1/2" Type 27 Guard, 5" Type 27 Guard, 6" Type 27 Guard, 2-Position Side Handle, and Inner and Outer Flanges

*Lanyard Ready™ connection point available to add to tool as a service part