

BOSCH

**4.5" Angle Grinder**

- 6 Amps, 11,000 RPM
- Lock-on/off switch - for extended use applications
- Service minder™ brushes - eliminates guesswork, stops the tool when preventative maintenance is required
- 5/8" -11 Spindle - wide flexibility for mounting most popular accessories
- Spindle lock - for quick wheel changes
- 2-Position auxiliary handle - specifically designed and angled to a "natural" position for maximum comfort and control

1347A

1347AK Case Included

**4.5" Angle Grinder**

- 6 Amps, 11,000 RPM
- Lock-on/off switch - for extended use applications
- Sealed switch - keeps debris out of the switch mechanism and extends switch life
- Service Minder™ brushes - eliminates guesswork, stops the tool when preventative maintenance is required
- Epoxy coated field windings - provides ultimate protection against abrasive dust and metal debris
- 5/8" - 11 spindle - wide flexibility for mounting most popular accessories
- Spindle lock - for quick wheel changes

1375A

**4.5" Angle Grinder**

- 7 Amps, 11,000 RPM
- Lock-on/off switch - for extended use applications
- Vibration control handle
- AC/DC capability - extends the versatility of the tool
- Sealed switch - keeps debris out of the switch mechanism and extends switch life
- Service minder™ brushes - eliminates guesswork, stops the tool when preventative maintenance is required
- Epoxy coated field windings - provides ultimate protection against abrasive dust and metal debris
- 5/8" -11 spindle - wide flexibility for mounting most popular accessories

1700A

**4.5" Angle Grinder, AC/DC**

- 7.5 Amps, 11,000 RPM
- Paddle switch w/lock-on - for better operator comfort and control
- Vibration control handle
- AC/DC capability - extends the versatility of the tool
- Sealed switch - keeps debris out of the switch mechanism and extends switch life
- Service minder™ brushes - eliminates guesswork, stops the tool when preventative maintenance is required
- Epoxy coated field windings - provides ultimate protection against abrasive dust and metal debris
- Directed airflow - unique design diverts dust away from vital components

1710A

**5" Angle Grinder, AC/DC**

- 9.5 Amps. 11,000 RPM
- Lock-on/off switch - for extended use applications
- Vibration control handle
- AC/DC capability - extends the versatility of the tool
- Sealed switch - keeps debris out of the switch mechanism and extends switch life
- Service minder™ brushes - eliminates guesswork, stops the tool when preventative maintenance is required
- Epoxy coated field windings - provides ultimate protection against abrasive dust and metal debris
- 5/8" -11 spindle - wide flexibility for mounting most popular accessories

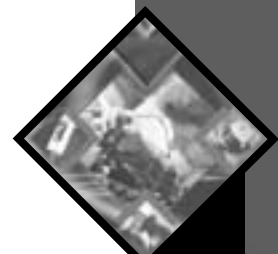
1701A

**5" Angle Grinder**

- 8.5 Amps, 2,800 - 11,000 RPM
- Lock-on/off switch
- Vibration control handle
- Variable speed dial - provides the ability to adjust speed for specialty applications
- Constant-Response™ Circuitry - Provides soft-start, maintains constant speed under load, provides overload protection
- Sealed switch - keeps debris out of the switch mechanism and extends switch life
- Service-minder™ brushes - eliminates guesswork, stops the tool when preventative maintenance is required
- Epoxy coated field windings - provides ultimate protection against abrasive dust and metal debris

1703AEVS

If You Don't See It, Call And Ask About Our Special Order Program



GRINDERS

BOSCH



5" Angle Grinder

- 8.5 Amps, 11,000 RPM
- Vibration control handle
- Paddle switch w/lock-on - for better operator comfort and control
- AC/DC capability - extends the versatility of the tool
- Sealed switch - keeps debris out of the switch mechanism and extends switch life
- Service Minder™ brushes - eliminates guesswork, stops the tool when preventative maintenance is required
- Epoxy coated field windings - provides ultimate protection against abrasive dust and metal debris
- Directed airflow - unique design diverts dust away from vital components

1711A



6" Angle Grinder

- 12 Amps, 9,300 RPM
- Lock-on/off switch - for extended use applications
- Constant Response™ Circuitry - Provides soft-start, maintains constant speed under load, provides overload protection
- Sealed switch - keeps debris out of the switch mechanism and extends switch life
- Service Minder™ brushes - eliminates guesswork, stops the tool when preventative maintenance is required
- Epoxy coated field windings - provides ultimate protection against abrasive dust and metal debris
- 5/8" - 11 Spindle - wide flexibility for mounting most popular accessories
- Tool-free adjustable guard - quick guard installation and adjustments

1706E



7-9" Angle Grinder, AC/DC

- 15 Amps, 6,000 RPM
- Lock-on/off switch - for extended use applications
- Reinforced armature windings - protects motor against abrasive dust and metal debris
- Service minder™ brushes - eliminates guesswork, stops the tool when preventative maintenance is required
- 5/8" - 11 spindle - wide flexibility for mounting most popular accessories
- Spindle lock - for quick wheel changes

1752G



5" Tuckpointer Grinder

- 8.5 Amps, 11,000 RPM
- Specially designed head and guard system - For tuckpointing applications with dust extraction
- Dust extraction port - results in cleaner job when used with provided vacuum adapter VAC002. Helps position hose away from user for added flexibility
- Large viewing window - provides the ability to view working area for better control and accuracy. Helps prevent against accidental brick scoring
- Variable depth adjustment - allows spring loaded guard to be adjusted to desired depth while springing back over tuckpointing wheel, limiting exposure to user for added protection

1775E

PA500 (1775E Replacement Body)



Die Grinder AC/DC

- 8.4 Amps, 16,000 RPM
- Metal gear housing withstands job-site abuse
- Well balanced, small diameter nose
- Trigger bar with lock off switch - more control plus ease of use during demanding jobs
- 5-1/2" nose - allows the tool to be gripped short or long depending on the demands of the job

1209



Concrete Surfer

- 10 Amps; 11,000 RPM
- Lock-on/off switch - for extended use applications
- Double sealed ball bearings and two "lip-sealing" protective rings - added protection against dust contamination
- Constant Response™ Circuitry - Provides soft-start, maintains constant speed under load, provides overload protection
- Automatic Restart Protection - protects against automatic restart after a power failure. Ensures that tool is intentionally powered on each time
- Sealed switch - keeps debris out of the switch mechanism and extends switch life
- Service minder™ light - indicates when preventative maintenance is required

1773AK Case Included



4.5" Small Angle Grinder AC/DC

- 7.5 Amp, 10,000 rpm motor provides high power, overload protection and speed for 4-1/2" grinding applications
- AC/DC capacity works off welding machines and generators for increased productivity and versatility
- Metal gear case dissipates heat for longer bearing, gear and motor life
- Convenient paddle switch with lock-on button for easier gripping
- 3-position removable side handle for greater comfort and control
- Spindle lock for quick and easy wheel changes

DW402



4.5" Angle Grinder

- 9.0 amp, 1000 MWO motor designed for faster material removal and higher overload protection
- Keyless adjustable guard can be adjusted without the use of tools
- Protected, side positioned spindle Lock button for better access, easier wheel changing, and protection from top hits to tool
- Matched wheel flanges allow the use of common accessories
- Low profile, air-cooled gear case allows tool to get into tighter spaces
- Automatic turn-off brushes shut down the tool when brushes need to be changed to avoid tool damage
- Dust sealed switch for longer switch life against dust ingestion
- Paddle switch with safety lock-off

DW802



7" Large Angle Grinder

- High power 4 HP (maximum motor HP) motor with overload protection provides higher operating speeds under load
- 8,000 rpm provides optimal material removal with 7" grinding wheels
- Epoxy coated motor provides long service life against abrasion from airborne debris
- 2 wire double insulated
- Keyless adjustable guard allows for guard adjustments to be made without tools
- Low profile gear case allows for work in tight areas
- 5 position side handle provides improved ergonomics for specific applications
- Lightweight increases productivity in extended use applications

D28474W

HITACHI



4.5" Angle Grinder, AC/DC

- Easy-to-use, large, paddle switch
- Tool-less wheel guard can be adjusted to desired angle
- Sealed armature coil reduces wear
- Excellent overload durability
- Powerful 9.5 Amp motor produces 950 Watts of output power
- Includes: Wrench 938332Z, Side Handle 994322

G12SE2



7" AC/DC Disk Grinder

- Features IDI technology, combining a die cast aluminum housing with an internal nylon case
- Produces 4,600 Watts (4.69 HP) of max output power
- 3-position, vibration reducing handle
- Class leading overload durability
- Tool-less wheel guard can be adjusted to match working angle
- Sealed armature coil reduces wear
- Extended carbon brush service life

G18MR



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