

### DW25404K 30mm HEAVY DUTY SDS-PLUS COMBINATION HAMMER



- in diameter
- Rotation-stop for light chiselling applications, render and tile removal
- Impact-stop for drilling in wood, ceramic, steel and screwdriving applications · Large hammer mechanism construction guarantees longer tool life and superior performance
- Outstanding ergonomic D-Handle design with rubber coated handle provides comfortable and secure grip in any application
  • Electronic variable speed switch for total control

Includes: heavy duty carrying case, multi-position side handle, quick release removeable tool holder

### D25501K 40mm SDS-MAX COMBINATION HAMMER



- 8.0 Joules of Impact Energy provides fast drilling and
- powerful chipping
- Rear Handle Mount for increased user comfort in down drilling applications
- 1,100W / 400rpm
- 2740bpm / 111
- Factory Set Clutch reduces sudden, high torque reactions if bit jams
- Rubber Grip helps reduce the level of vibration felt by the user
- Lightweight 13.5 lbs

# DW25601K 45mm SDS-MAX COMBINATION HAMMER



- SHOCKS Active Vibration Control reduces vibration felt by the user at the handles.
- 8.0 Joules of impact energy provides fast drilling and powerful chipping
   1,250W / 210 415rpm
- 1,430 2,840bpm / 2 12J
- 13.5 amp high-performance motor provides high performance & overload protection
- Electronic Variable Speed Dial allows the user to control the speed of drilling or chipping while maintaining speed under load

## DW25901K 10kg DEMOLITION HAMMER





- SHOCKS Active Vibration Control® Reduces vibration felt by the user at the handles . A Perform and Protect feature  $\ensuremath{\mathsf{E}}$
- 14.0 Amp motor provides high performance and overload protection
- Non-air pumping beatpiece eliminates masonry dust from entering the unit extending tool and seal life
- Spring-loaded dust seals ensure longer tool life
- 1,500W
- 1,020 2040bpm / 5 -25J
- Variable impact control dial (19 settings) ensures accurate impact energy depending on the application
- Large on/off rocker switch allows for easy single finger operation
- One-step chisel rotation (12 positions) allows the user to quickly and accurately
  adjust the chisel, not the tool
- Large rear rubber handle allows easy operation with 1 or 2 hands
- Variable position side handle allows 360° rotation and 150° adjustment for ease of use
- In-line design for easy operation of tool in horizontal or vertical applications
- $\bullet\,$  SDS max tool holder with rubber dampers absorbs energy providing longer life

## DW810 100mm ANGLE GRINDER





- Powerful long life motor deliver professional performance
- Spindle lock for easy wheel change
- 680W / 11,000rpm
- Toggle Switch
- All ball bearing construction for high durability
- Special air channels to optimize motor cooling for tool durability
- Cut-off brush to prolong motor life

100mm SMALL ANGLE GRINDER





- 850W, 12,000 rpm power and speed for 100mm grinding applications
- Advanced fan system provides maximum airflow prolonging motor life
- Accessible brushes for easy brush replacement and less downtime
- Spindle lock for quick and easy disc changes
- Compact gear case allows use in tight and confined areas Includes: guard, flanges, spanner, grinding wheel, side handle

Model No.	Input Power (Watts)	No Load Speed (rpm)	Max. Disk Dia (mm)	Spindle	Switch	Tool Weight (kg)
DWE8200P	850	12,000	100	M10	PADDLE	1.75kg

## **ALLINTON ENGINEERING & TRADING PTE LTD**

331 Jalan Besar Singapore 208983 44

T65 6296 0679 W allinton.com.sg E sales@allinton.com.sg