# HAKKEN DRILLS







### SMD08

# CORE DRILL MOTOR WITH STANDARD STAND

Power 120V Rated Current 15A Max Output 2.4kw (3.2HP) Max Bit Capacity Spindle Thread 1-1/4"-7 Column Thickness 1-15/16" Stand Height 31-7/8" Carriage Travel 19-7/8" 7" W x 8.5" L Anchor Base Clutch Type Slip

Speed 700 RPM (No Load)
Weight 40.8 lbs. (18.5kg)

### **SMD12**

# CORE DRILL MOTOR WITH STANDARD STAND

Power 120V Rated Current 20A Max Output 2.4kw (3.2HP) Max Bit Capacity 12" Spindle Thread 1-1/4"-7 Column Thickness 2-5/16" Stand Height 39-3/8" Carriage Travel 24-3/8" 7.5" W x 10" L Anchor Base Clutch Type Slip

Speed 400/950 RPM (No Load) Weight 63.8 lbs. (28.9 kg)

## **SMD16**

#### CORE DRILL MOTOR WITH STANDARD STAND

120V Power Rated Current 30A Max Output 6.4kw (8.6HP) Max Bit Capacity 16" Spindle Thread 1-1/4"-7 Column Thickness 2-5/16" Stand Height 39-3/8" Carriage Travel 24-3/8" 7.5" W x 10" L Anchor Base

Clutch Type Slip Speed 300/800/1400 RPM (No Load)

76 lbs. (34.5 kg)

#### **FEATURES:**

- Spindle thread size 1 1/4"-7 (industry standard)
- Motor comes with slip clutch that can be easily adjusted from outside the motor
- 4 adjustable leveling screws for drilling uneven surfaces
- · Double insulated construction
- Water valve swivels 360 degrees
- Engineered for both vertical and horizontal drilling
- Light weight drill is easy to carry and lift for wall drilling
- Roller slide carriage provides smooth drilling with low friction
- One-year limited warranty

### STANDS WE OFFER



standard lightweight standard pole base



Weight

standard with large vacuum base Including vacuum/anchor combination pad with wheels for mobility



angled gear type angle adjustable base of maximum of 120 degrees tilt



swivel
Extra sub column
attached, which can
be rotated 360° for
easier extraction of
long cores