

### FEATURES

- 2.0 HP Motor prevents stall under load
- Governor controlled to maintain speed for optimum material removal
- Safety lock-off throttle
- Double pre-loaded bearing spindle design adds reliability
- Steel motor housing & spindle housing increase reliability
- Time proven reliable design
- Best for: Heavy duty continuous grinding

### SPECIFICATIONS

Motor (HP)	2.0
Motor (kW)	1.47
Max. Wheel Dia. (in)	6" Type 1
Guard Type	Type 1
Speed (RPM)	6,000
Exhaust	Side
Spindle Size	5/8" - 11
Weight (lbs.)	13.5
Weight (kg.)	6.1
Length (in.)	19.5
Length (mm)	495
Air Inlet (in.)	1/2
Rec. Hose (I.D. in.)	1/2
Air Cons. (cfm)	40
Avg. Air Cons (cfm)	10



### Air Tools for Industry

