

½" Hammer Drill

SPECIFICATIONS:

120 V. 5.5 Amp Motor
Capacity on High Setting:
3/8" Concrete, 5/16" Steel
Capacity in Low Setting:
5/8" Concrete, ½" Steel, 3/16" Screw
20,000/50,000 bpm
Length: 13"
Weight: 5.75 Lbs.



PROCEDURE:

- Unit will be sent with goggles, chuck and power tool safety literature.
- Unit can be switched to drill only by turning collar or flipping lever behind chuck. (Depends on model)
- 12/3 power cord must be present
- Carbide concrete bits will be an additional charge.
- You must apply a little pressure to achieve hammer action. Do not add too much pressure or force. Let it do the work.
- Customer will be charged for any clean up and or damage due to neglect.