

Hejny Rentals, Inc.

Contractor, Lawn & Garden, and Party Equipment Rentals
1829 White Bear Ave. - Maplewood, MN 55109
Phone: 651-770-3841 – Fax: 651-770-1725
www.hejnyrental.com

HAMMER 30 LB DEMOLITION

Safety Precautions -

- Do not use dull or damaged bits and accessories.
- Always wear safety goggles or eye protection when using this tool. Use a dust mask or respirator for applications which generate dust.
- Position the cord clear of bit. Do not wrap the cord around your arm or wrist.
- Never attempt to operate this tool with one hand.
- Avoid being caught between a hammer and walls or posts. Should the bit become bound or jammed into the work, the reaction of the hammer could crush your hand or leg.
- Do not hammer into existing walls or other blind areas where electrical wiring may exist.
- Vibration caused by hammer action may be harmful to your hand and arms. Used thick cushioned gloves and limit the exposure time by taking frequent rest periods.
- Never place the tool down until the bit or accessory has come to a complete stop.
- Accessories are hot after use. When removing the bit from the tool avoid contact with skin and use proper protective gloves when grasping the bit or accessory.
- Do not strike the bit with a hand held hammer or sledge hammer when attempting to dislodge a bound or jammed bit. Fragments of metal from the bit could dislodge and strike you or bystanders.

Extension Cords -

If an extension cord is necessary, a cord with adequate size conductors should be used to prevent excessive voltage drop, loss of power or overheating. The table below shows the correct size to use for this particular hammer.

Extension Cord Lengths	25'	50'	75'	100'
Wire Size	16	14	12	10

Operation -

* The hammer may be switched on with either hand. Balance the hammer with both hands and rest the tool on the hip. The model 11305 is light enough that it may be supported with one hand around the hammer cover and the other at the witch handle. In this way, the tool is ideal for work on low walls, etc.

Installing Accessories -

* Clean the insert shank end of the accessory to remove any debris, then lightly grease with a light oil or lubricant. If work is to be done where the accessories are changed frequently and laid in dirt, sand or concrete dust, it is best not to grease the shank after wiping clean. NOTE: The high efficiency available from the hammer can only be obtained if sharp and undamaged accessories are used.

Removing Accessories -

Warning! Accessories may be hot after use. Avoid contact with skin or use proper protective gloves or clothing to remove.

Tool Tips -

* The tool may be switched on with either hand. Balance the tool with both hands and rest the tool on the hip.

* For the best penetration rates in concrete, run the tool with a steady pressure, but do not use excessive force as this will decrease the efficiency of the tool. Start chipping with the tool in a straight in position until the surface to be broken is chipped. Draw the hammer back at an angle of 60 degrees with the surface to be broken. Apply only enough force to keep the tool weight on the accessory.

* All grease packed hammers require a short period of time to warm up. Depending on the room temperature, this time may vary from approximately 15 seconds (90 degrees) to 2 minutes (32 degrees).

* Avoid no load running of the tool. No load or "empty blows" is the most damaging factor to any impact hammer.

Need It. Rent It!