

ROTARY HAMMER

1-3/4" Spline – Solid Bit

5" Spline – Core Bit

SPECIFICATIONS:

Amps 120V AC – 13.5 Amps

No Load: 210-415 bpm

Load: 1430-2840 bpm

2 Stage Clutch

Length: 18.6"

Weight: 15.5 lbs.



PROCEDURE:

- Customer will be instructed on proper setting on hammer or drill lever located on front underside of tool.
- Make sure side handle, goggles and power tool safety literature is sent with unit.
- Customer will be instructed on how to insert and lock bits into place.
- DO NOT force bit. Let the machine do the work.
- Tool uses only spline shank bits for drilling.
- If unit is sent out for light demolition, make sure chipping bit has round end. Note example listed below.

NOTE: All spline drive rotary hammers are designed to accept the round-ended hex insert tools. (Fig. 1) All demolition hammers are designed to accept the hex-ended insert tools. (Fig 2)

- This unit must be plugged into a grounded outlet only and 12/3 power cord.
- Customer will be charged for any clean up and damage due to neglect.

TROUBLE SHOOTING:

If unit does not hammer or drill:

Check position of piston in cylinder to see if it is stuck.

If unit does not start:

Check condition of brushes