cially the spray lubes, do not provide sufficient lubrication and will likely cause the case to become stuck in your die or cause damage to your press lever.

Comfortable position. Primers should be seated flush to slightly below the top of the press. Rotate the shellholder slot to most the most the case head surface.

2¼ inch by hand or with the aid of a wrench passed through the die opening of the press. Primer arm as a lever, a large dies (see figure 7). Be generous with the lube.

50 BMG Ram Prime Tool

– figure 8

IMPORTANT: primer arm goes inside black trigger assembly into primer feed bracket.
It is your responsibility to ensure the safety of your loads. If you are not absolutely certain that you have the correct type and amount of powder for your projectile, check with a reliable source before proceeding. Be sure to follow all safety guidelines and instructions provided by the powder manufacturer. It is important to understand that small errors in powder handling can have serious consequences. Always wear safety glasses and hearing protection when handling or shooting firearms.

When reloading firearms, it is important to follow a few key guidelines to ensure the safety of your loads:

1. Read and follow instructions exactly. Improperly handled firearms can be dangerous.
2. Keep powder away from heat and open flames. Do not smoke when handling or shooting firearms.
3. Use the correct type and amount of powder for your projectile. Always check with a reliable source before proceeding.
4. Wear safety glasses and hearing protection when handling or shooting firearms.
5. Store powder and primers in their original containers in a cool, dry place.

These guidelines will help you ensure the safety of your loads and prevent accidents from occurring. Always be aware of your surroundings and take all necessary precautions to ensure the safety of yourself and others.

When reloading firearms, it is important to be aware of potential hazards and take appropriate safety measures. Be sure to follow all safety guidelines and instructions provided by the powder manufacturer.