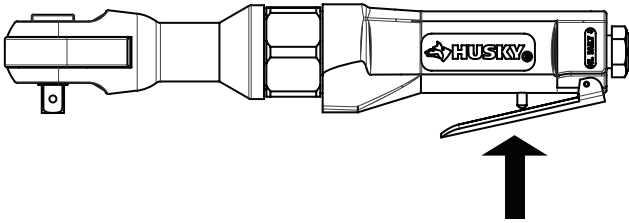


Operation

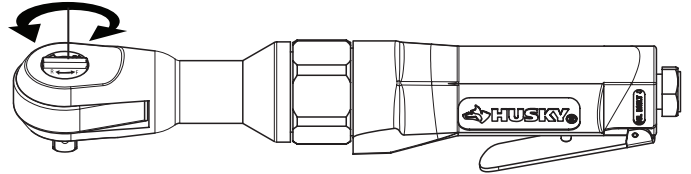
1 Operating the ratchet wrench

- This 3/8" Ratchet Wrench is designed to operate on 90 PSIG. Low pressure (below 90 PSIG) will reduce the power output. Higher pressure (over 90 PSIG) raises the tool performance beyond its rated capacity and could result in serious damage to the tool and/or operator.



2 Changing the output torque direction

- This tool features the reverse switch to change the output torque direction to tighten (assemble) or loosen (disassemble) the bolt or fastener. Control the output torque direction by turning the reverse switch to the F (Forward) or R (Reverse) position to change the direction.



3 Installing and removing the sockets



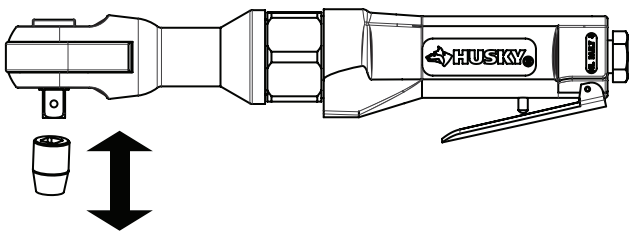
WARNING: Disconnect the tool from air the supply before servicing or changing accessories.

To install the sockets:

- Disconnect the tool from the air source.
- Select the suitable and desirable socket size.
- Press fit the anvil into the socket.

To remove the impact socket:

- Disconnect the tool from the air source.
- Use your hand or suitable tool to remove the socket.



4 Tightening or loosening the bolt or fastener

- Fit the socket in.
- Hold the ratchet wrench with one hand.
- Use the tool to tighten or loosen the bolt or fastener.

