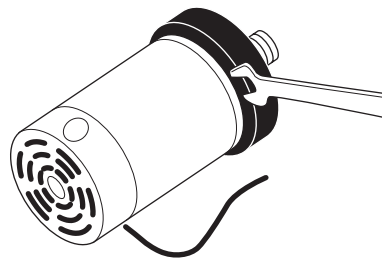


# Motor Flywheel removal

## Two motor types

### **Flywheel with pulley:**

Opposite end of motor shaft must be held in place with a pedal wrench or vise. Flywheel can then be taken off, turning clockwise to remove.



### **Flywheel and pulley on opposite ends:**

Pedal wrench may be used to hold motor shaft in place; wrench should fit between flywheel and motor. Pulley can then be taken off with monkey wrench or vise-grip, turning clockwise to remove. When removing flywheel, use 3/4" socket wrench to remove nut, turning counter-clockwise. With both hands, turn flywheel counter-clockwise, being careful not to drop it as it rotates off the end of the motor shaft.

