

## Drum Motor

The drum motor is a single-speed, 120-VAC, 1/4-hp, 5.2-amp rated motor with an automatic reset overload protector. The overload protector is an internal component of the motor and cannot be replaced separately. The motor contains a centrifugal switch that serves two purposes:

- Disengages the motor start winding at M6.
- Closes the circuit contacts for the heat source. (Heat source contacts are M1 and M2.)

The switch is an internal component of the motor and cannot be replaced separately.

### To remove the drum motor:

1. Remove the drum. (See *Drum*.)
2. Disconnect the motor wiring harness from the back of the motor.

