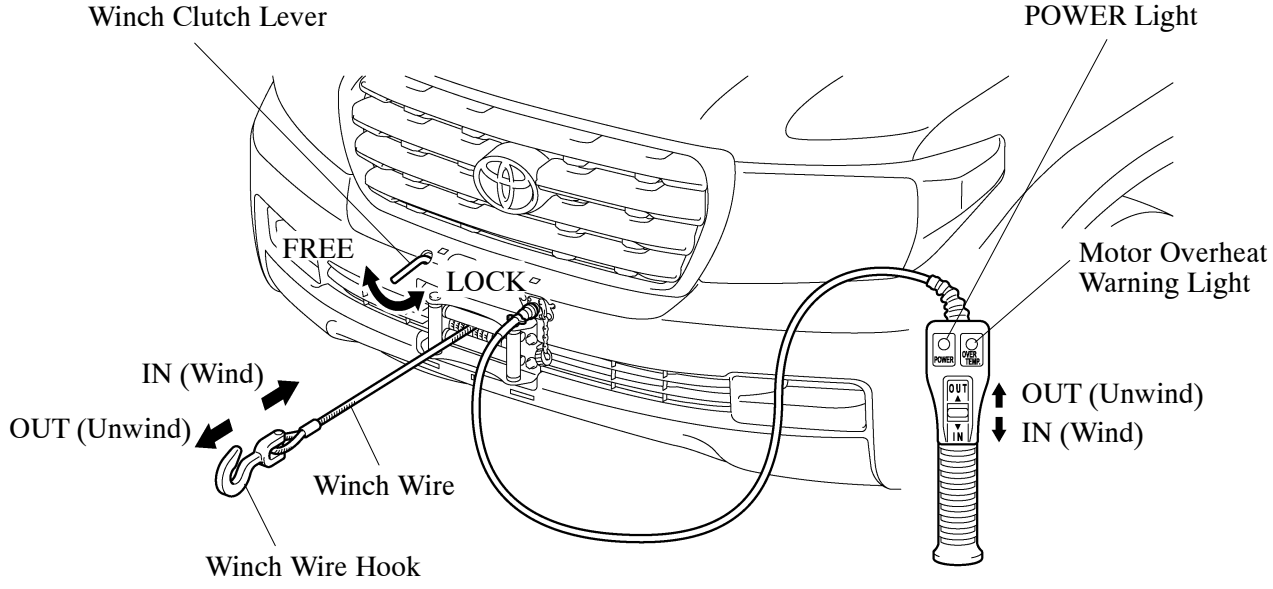
Winch

- An electric winch is provided. The electric winch is operated using a winch control switch connected via a cable.
- The winch assembly consists of a winch motor, clutch mechanism, deceleration mechanism, winch wire and magnet switches.
- FREE or LOCK can be selected manually by operating the winch clutch lever.
  - When FREE is selected, the winch wire can be pulled out by hand.
  - When LOCK is selected, the winch wire can be pulled out or wound back automatically by using the winch control switch.
- The winch motor uses a thermo switch, which warns the user if it overheats by illuminating the motor overheat warning light and sounding a buzzer.
- For details about electric winch settings, refer to the Equipment List (MO-33).

▶ Specifications ◀

Winch Wire	Pulling Force [kg (lb.)]
Single Line	1000 (2204)
Double Line	2000 (4409)
Triple Line	3000 (6614)



Winch Control Switch Assembly

081MO24TE