To shift to higher gear (Lever B) You can vary the lever stroke to shift the desired number of gears. As shown, it is shifted in one gear only. With the rear wheel on the floor and the bicycle in the initial position when they are released after the operation, the bicycle may come off the pedals and the bicycle may topple over, which could result in serious injury.

To shift to lower gear (Lever A)

1. Shift the lever to L.
2. Press the lever of the pulley clockwise to loosen the inner cable. In the following steps 3 and 4, continue to work this condition.
3. Pull the inner cable from the cassette joint and pass it through the hole in the adjustment bolt. Next, pull the inner cable from the cassette joint back into the notch in the winder unit.
4. Screw in the winder and holding cap as shown in the illustration.
5. Pull the inner cable fixing nut and inner cable fixing washer to the cassette joint fixing bolt.
6. Tighten the shift-lever gear assembly in the direction shown in the illustration.

To shift to lower gear (Lever A) You can vary the lever stroke to shift the desired number of gears. As shown, it is shifted in one gear only. With the rear wheel on the floor and the bicycle in the initial position when they are released after the operation, the bicycle may come off the pedals and the bicycle may topple over, which could result in serious injury.

To shift to higher gear (Lever B) You can vary the lever stroke to shift the desired number of gears. As shown, it is shifted in one gear only. With the rear wheel on the floor and the bicycle in the initial position when they are released after the operation, the bicycle may come off the pedals and the bicycle may topple over, which could result in serious injury.

Installation of the shift-lever gear assembly

1. Install the shift-lever assembly as shown in the illustration.
2. Press the lever of the pulley clockwise to loosen the inner cable. In the following steps 3 and 4, continue to work this condition.
3. Pull the inner cable from the cassette joint and pass it through the hole in the adjustment bolt. Next, pull the inner cable from the cassette joint back into the notch in the winder unit.
4. Screw in the winder and holding cap as shown in the illustration.
5. Pull the inner cable fixing nut and inner cable fixing washer to the cassette joint fixing bolt.
6. Tighten the shift-lever gear assembly in the direction shown in the illustration.

Installation of the shifting lever and cable

1. Install the shifting lever as shown in the illustration.
2. Tighten the shift-lever gear assembly in the direction shown in the illustration.
3. Pull the inner cable from the cassette joint and pass it through the hole in the adjustment bolt. Next, pull the inner cable from the cassette joint back into the notch in the winder unit.
4. Screw in the winder and holding cap as shown in the illustration.
5. Pull the inner cable fixing nut and inner cable fixing washer to the cassette joint fixing bolt.
6. Tighten the shift-lever gear assembly in the direction shown in the illustration.

To shift to lower gear (Lever A) You can vary the lever stroke to shift the desired number of gears. As shown, it is shifted in one gear only. With the rear wheel on the floor and the bicycle in the initial position when they are released after the operation, the bicycle may come off the pedals and the bicycle may topple over, which could result in serious injury.

To shift to higher gear (Lever B) You can vary the lever stroke to shift the desired number of gears. As shown, it is shifted in one gear only. With the rear wheel on the floor and the bicycle in the initial position when they are released after the operation, the bicycle may come off the pedals and the bicycle may topple over, which could result in serious injury.