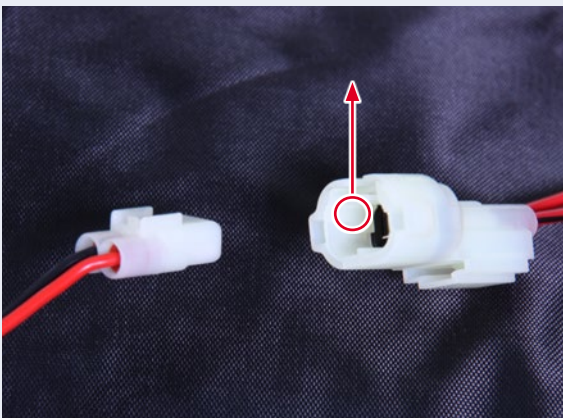


## TRACKSLED REVERSE GEAR INSTALLATION INSTRUCTION

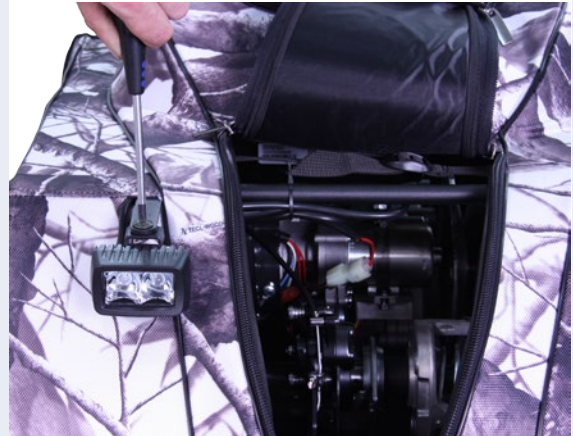
- 1 Unscrew 3 screws and take off the chain guard casing.



- 2 Unzip the cover and disconnect the headlight wire connector, bending the wire connector latch.



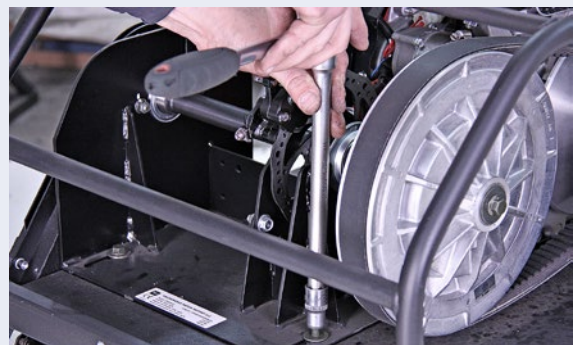
- 3 Unscrew the screw which fixes the headlight to the bracket, take off the headlight and pull out the headlight wire.



- 4 Unscrew all the M6 screws which secures the cover to the frame and take the cover off.



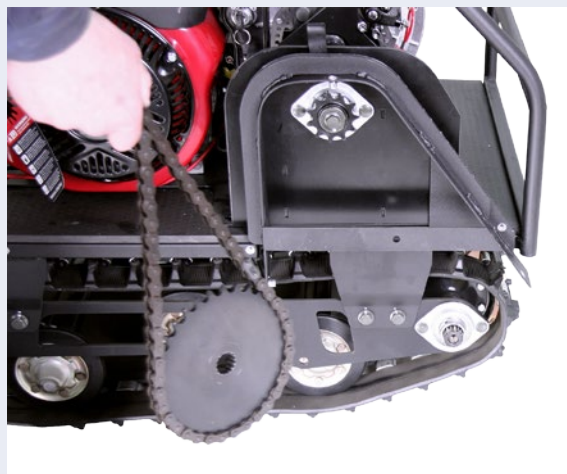
- 5 Unscrew 6 M8 screws, which mounts the engine bracket to the frame and remove the cover.



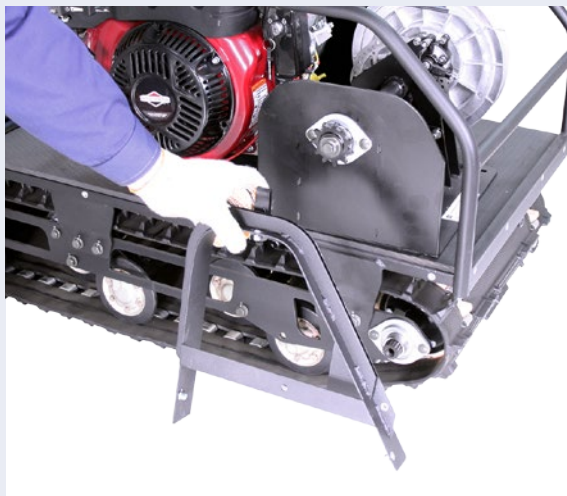
6 Move the engine bracket forward.



7 Unscrew the driven star and take off the chain.



8 Unscrew 2 M6 screws and remove the chain guard.



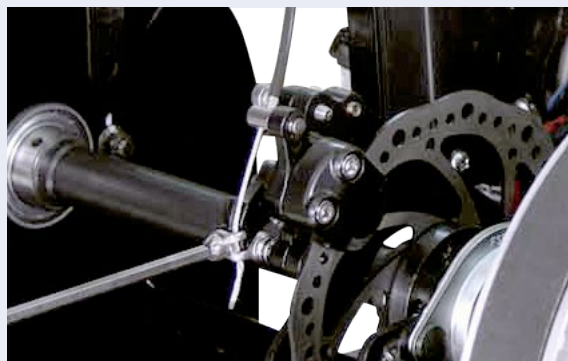
9 Unscrew 4 engine-securing M8 nuts and take off 2 guide bushings.



10 Remove the CVT belt.



11 Loosen the screw, which fixes the brake cable to the brake caliper and disconnect the brake cable.



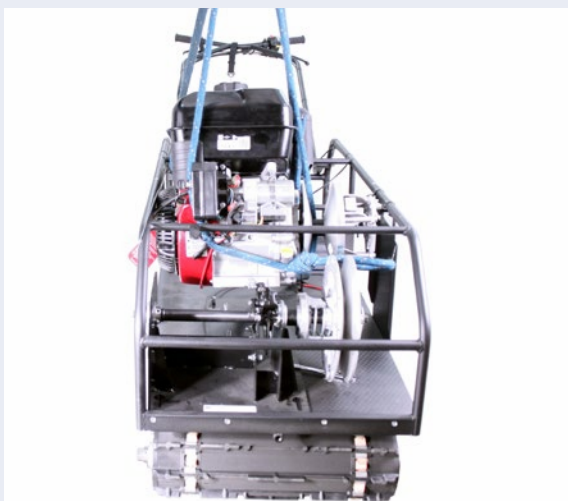


12 Remove the cable from the parking lever.



13 Remove the plastic fasteners of the parking brake and wiring.

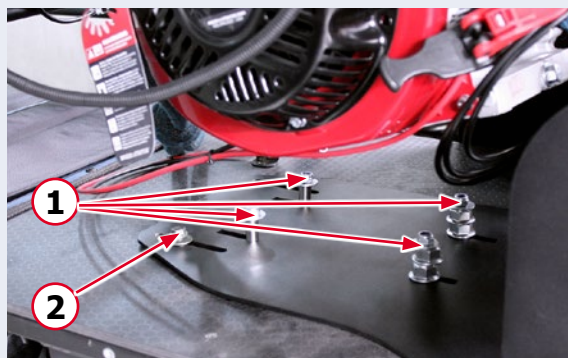
14 Lift the engine over the engine bracket.



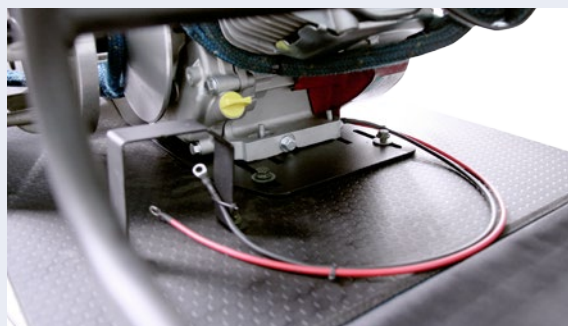
15 Take off the engine bracket assembly with the shaft and the CVT driven pulley.



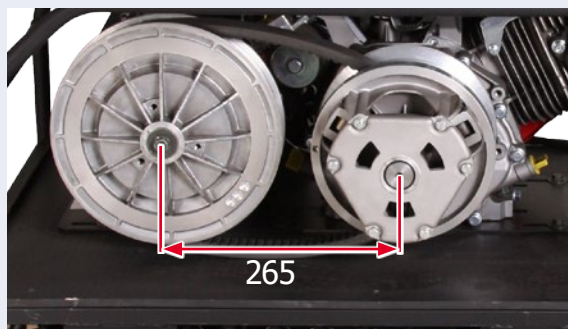
16 Insert 4 engine-securing screws with nuts (1) in the engine bracket. Place the engine bracket assembly with the reverse gear and CVT driven pulley on the tracksled. Insert 6 engine bracket-securing screws (2).



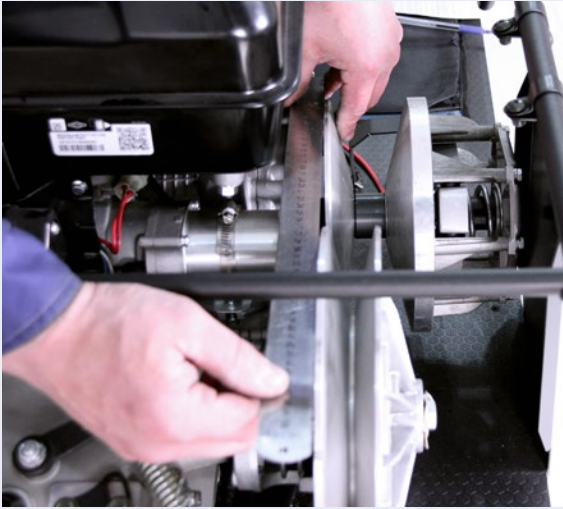
17 Remove the nuts from the engine-securing bolts and return the engine to its original place. Insert 2 guide bushings into engine oblong holes. Place 4 M8 washers on the engine-securing bolts and put on 4 M8 nuts.



18 Move the engine to set the distance between the CVT pulleys centers to 265mm.



- 19 Rotate the engine to set the drive CVT pulley parallel to the driven CVT pulley.



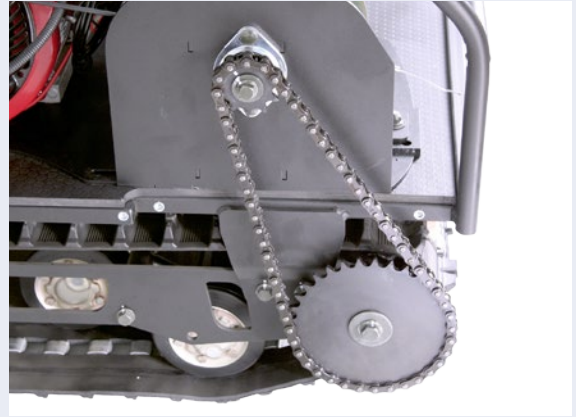
- 20 Tighten 4 engine-securing nuts.



- 21 Put the belt on the CVT pulleys.



- 22 Install the driven sprocket and the chain.



- 23 Tighten the chain and the engine bracket-securing bolts.



- 24 Place the lug of the new cable into the parking brake handle.

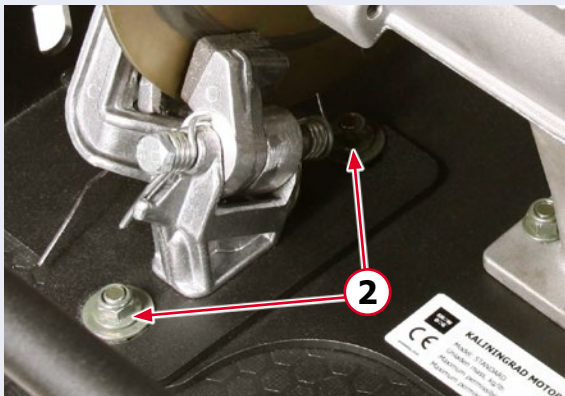




- 25 Loosen the parking brake cable near the lever completely. Make sure the lever is easy to press, and that the lever and the parking brake cable return to the initial position easily. In case parking brake lever does not move easily, lubricate the cable or change it.
- 26 Loosen the bolt (1) and pull out the cable to set the necessary gap between the calipers and the brake disk.



- 27 Tighten the bolt (1) and check how the parking brake lever works. Loosen the brake support bracket nuts (2) and adjust the brake calipers position relative to the brake disk.



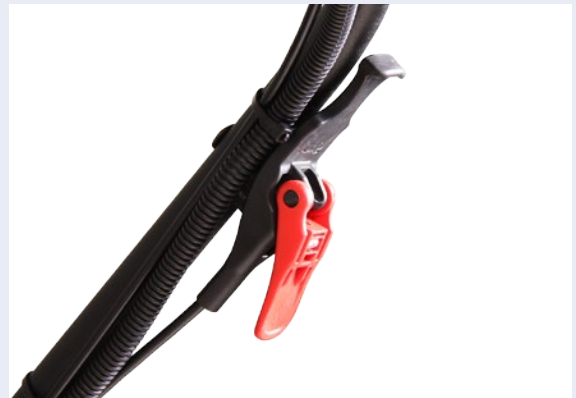
- 28 Drill 6mm holes in the handlebar, 12.2 inches (31.5cm) from the handlebar edge, for the reverse switch installation.



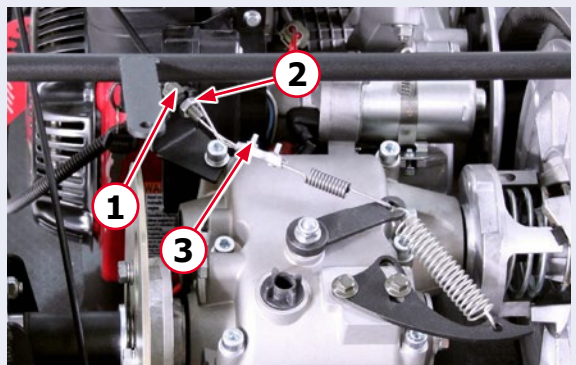
- 29 Lay the reverse switch cable over the frame and the handlebar and secure it with plastic fasteners.



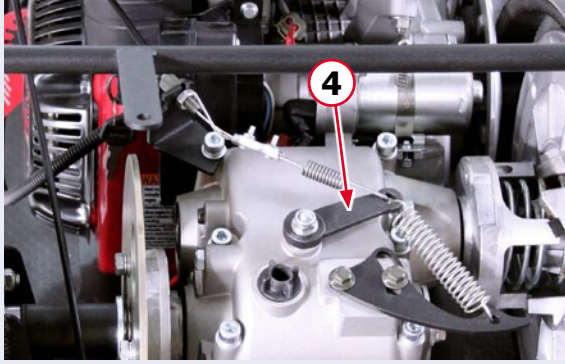
- 30 Secure the reverse switch lever to the handlebar frame using the previously drilled hole and set the reverse switch into "forward" position.



- 31 Loosen the lock-nut (2), tighten the adjusting screw (1). Unscrew the cable fixing nut (3).



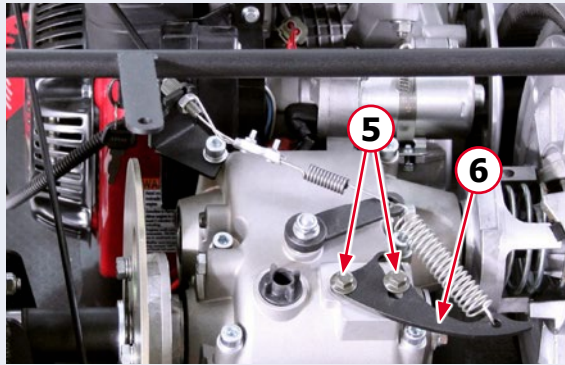
- 32 Move the lever (4) all the way down and make sure that the forward gear is turned on by rotating the CVT driven pulley.



- 37 Install the chain guard on the engine bracket and tighten the two M6 screws.



- 33 Loosen the bolts (5) and slide the bracket (6) down to create substantial spring tension. Tighten the bolts (5).



- 38 Put the cover on the headlight bracket.



- 34 Tighten the cable and the fixing nut (3).  
 35 Create the necessary tension with adjusting screw (2) and tighten the lock nut (1).  
 36 Move the reverse switch into "go back" position and make sure that the reverse gear is turned on by rotating the CVT driven pulley.

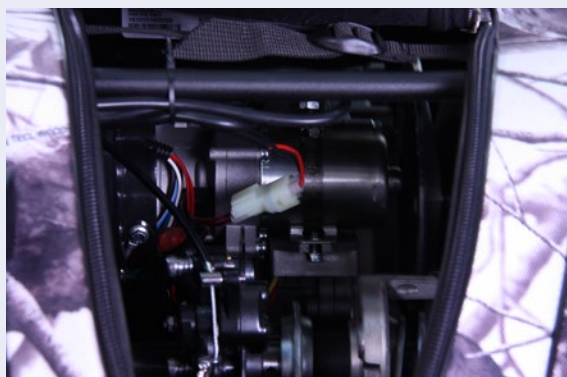
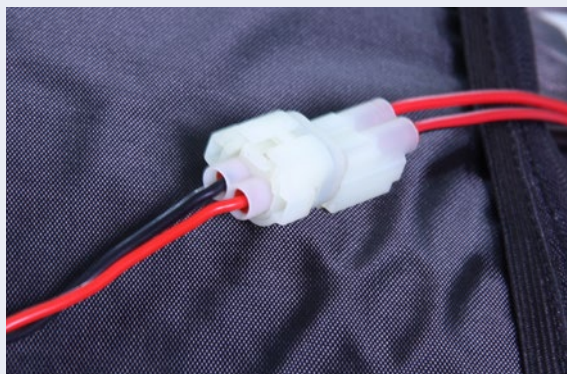




39 Fix the headlight to the bracket, thread the wire through the cover hole



40 Connect the headlight wire connector to the wiring connector, secure the cable to the frame with the plastic fasteners.



41 Tuck the cover under the chain guard.



42 Secure the cover and the front mudguard with screws.



- 43 Pull on the left side of the cover and secure it with velcro.



- 45 Pull on the right side of the cover and secure it with velcro.



- 44 Secure the cover with the screw behind the chain guard.





46 Install the cover support bracket and secure it with screws on the top left and top right sides.



47 Secure the cover with screws near the chain guard.



48 Secure the cover on the bottom right and bottom left sides.



49 Install the shutter between the engine compartment and the cargo compartment.

50 Install the chain guard casing.

