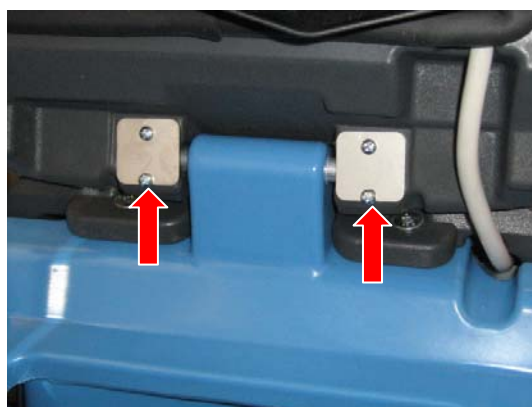


This kit allows to adjust by a knob on the handle, the speed of the machine.

Pos	Q.tà	Code	Descrizione
1	1	414527	Chopper card
2	1	428666	Knob
3	1	428335	Cable
4	1	428665	Potentiometer
5	1	428948	Label

1. Using a screw driver remove the plates that block the suction head on the machine. Rimuovere con un cacciavite le **piastre cerniera** che fissano la calotta aspirazione.
2. Move the suction head from its site to the front of the machine to let you work on the screw that fix the handle in the upper part to the recovery tank. Spostare la calotta dalla sua sede verso la parte anteriore macchina in modo da avere accesso alle viti superiori che fissano il manubrio al serbatoio di recupero.



3. Using a screw drive with cross head remove the screw that fix the dashboard to the handle. Aiutandosi con un cacciavite svitare le **viti** che fissano il cruscotto della macchina.



4. Remove the dashboard unplugging the white connector from the battery check card and if the machine has the FSS system unplug the rubber cable as well. Asportare il cruscotto scollegando il **connettore bianco** dalla scheda controllo batteria ed eventualmente il cavo flat dalla scheda commutatori nel caso la macchina sia un modello FSS.



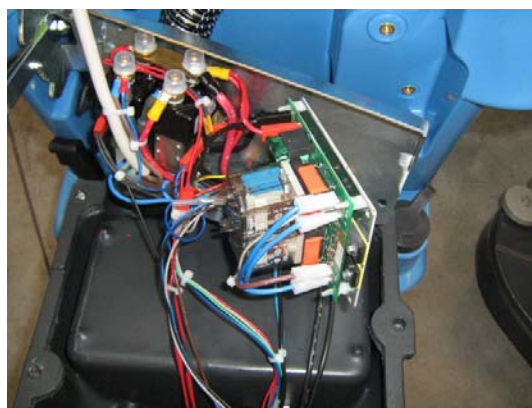
5. Unscrwew the six screws (**2** in the upper part and 4 in the lower part) that fix the handle to the recovery tank.



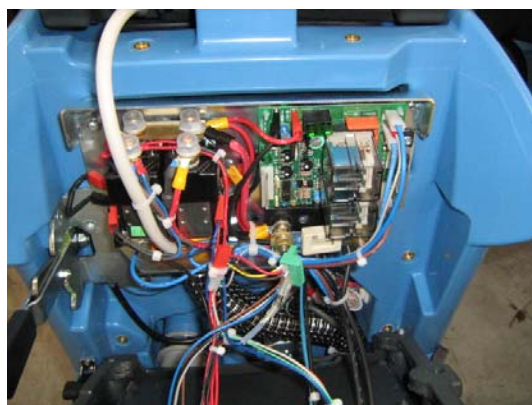
6. Unscrew the 3 screws that fix the electric panel to the recovery tank to be able to work on it.



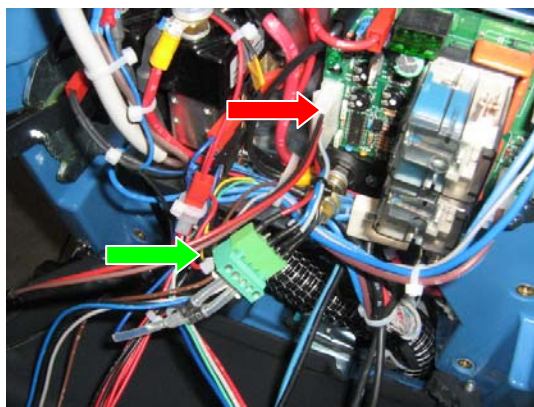
7. Unscrew the 3 screws that fix the chopper card to the electric panel.
8. Unplug all the cables and wires connected to the chopper card and remove from the card the two relais.



9. Connect the wires and cables involved in traction to the new chopper card and put on the card the two relais you removed before.
10. Fix the card to the electric panel using the 3 screw that were fixing the old card.



11. Connect the cable given in the kit to the card using the **white connector** and connect the **green connector** to the one coming from the machine installation.



12. **Drill** the handle in the same place the picture shows using a 10mm drill tool.



13. Svasare di circa 2mm 45° il foro



14. Screw up and fix the **potentiometer** to the handle using the nut included in the potentiometer kit.



15. Rotate manually the potentiometer totally counter clockwise.
16. Put the decal on the handle with the "speed" write in the bottom part and put the knob on the potentiometer rod.
17. Move the knob with its arrow to the beginning of the min write that screw up the scre under the knob cap using a screw driver.



18. Put the knob cap in its right position and verify the functionality of the machine doing a test.

