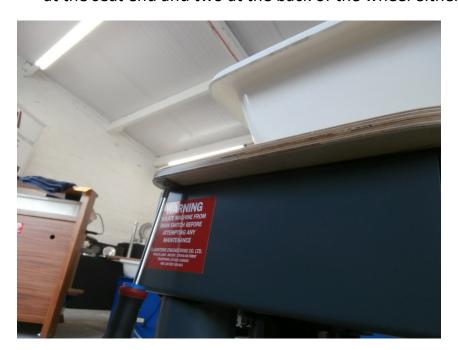
Remote foot pedal replacement.

1) Unplug the wheel from the mains supply

- 2) Remove the wheel head by removing the central allen key and lift the wheel head UP
- 3) Remove the three small screws located underneath the edge of the wood shelf one at the seat end and two at the back of the wheel either side.



4) Lift the bowl and wooden shelf clear of the wheel you will now have access to the inside workings of the wheel.





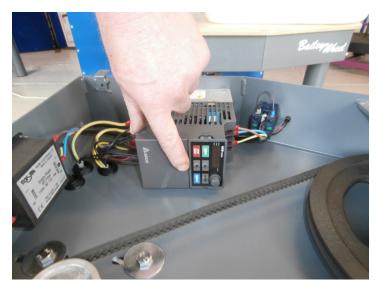
5) Release the cable gland securing the cable that goes to the foot pedal by undoing the dome top of the gland, it may be necessary to hold the gland body to prevent it from

turning.



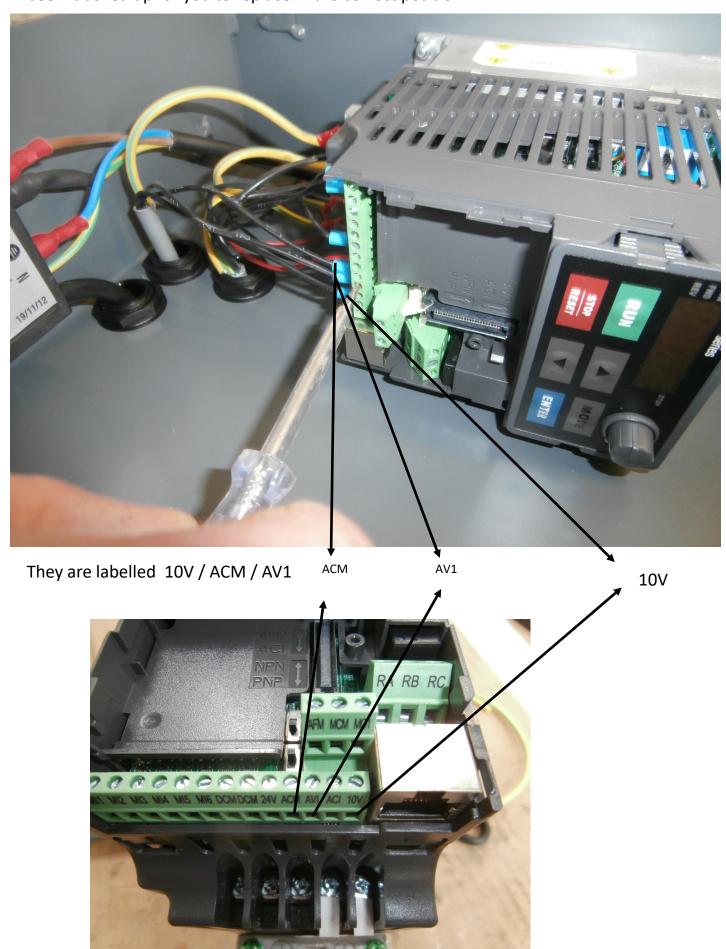
Dome top gland, ensure it is secured when reassembling.

6) Remove the drive unit cover by pressing lightly where indicated sliding down approximately 5mm and then pulling the cover free.





7) Release the three pedal cables noting there position and cables the replacement has been labelled up for you to replace in the correct position.



- 8) With draw the cable through the dome top cable gland then feed the replacement pedal through the dome top cable gland.
- 9) Secure the bond cable first



10) Attach the three pedal cables using the small flat head screw driver as indicated do not over tighten and then check they are secured by gently pulling on the cable.



- 11) Tighten the dome top cable gland making sure there is some slack in the cable inside the wheel.
- 12) Replace the wooden shelf and bowl with the three screws and then fit the wheel head.

Please contact us if you require any assistance on 01782 536615 E mail info@gladstoneengineering.com