

## Instructions for replacing the rechargeable battery P3120-1B (6 V/10 Ah)



The only tool that is required to change the rechargeable battery is a cross-head screwdriver.

The housing of the battery consists of a base plate and a top. Both housing shells are held together on four sides with metal plates with two screws each.



To exchange the battery, the base plate has to be removed; it is required to remove the 4 rear screws at the base plate before it can be removed.

### Attention:

The rear screws are very short. We suggest storing them somewhere safely so that they are not getting lost during exchanging the battery.

As soon as the rear screws were removed the base plate can be taken off.



Hold the frame of the upper part with both hands and push the battery to the back with your thumbs. If you press evenly on both sides, this should be no a problem.



The battery must be completely pushed out of the rack.



Remove the cable lugs from both poles of the battery. Slow movements to the back and forth make this relatively easy.

The defective battery is replaced by a new one now. Push the cable lugs back onto the poles of the new battery.



### Pay attention to the polarity!

The red pole of the battery must be connected to the red socket!

Carefully push the new battery into the case. Make sure that the battery is not tilted; it should rest evenly on the two brackets on the front.



Before placing the base plate, pay attention to the correct position of the metal plates on each side:



If a holder is loose, you can tighten the corresponding screw carefully.

Put on the bottom plate and fix it again with the four screws.

#### Note:

Please ensure proper disposal of the old battery