

# NEW INVENTION FROM PIHSIANG

D.C.No. RD0970090

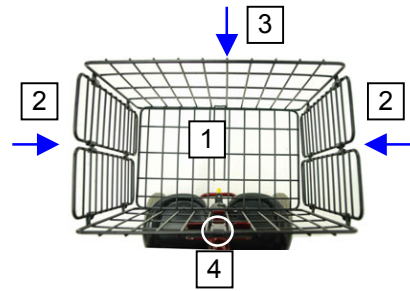
**WORLD PAT.**

## STEPS to FOLD TE-FS3 / TE-FS4



Power off the Main Switch.

\*Remark: The power switch needs to be off if the Battery Pack has a switch.



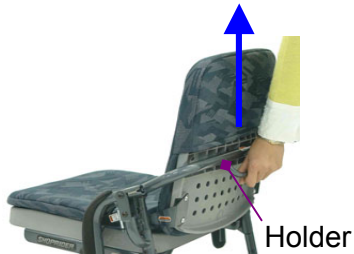
For folding the Front Wire Basket, lift up [1] and fold the bottom side first, then fold right & left side [2] inward, and then use hook [4] to buckle the front side [3].



After folded



Pull up the armrest first and then flip down as shown on both sides.



Holder



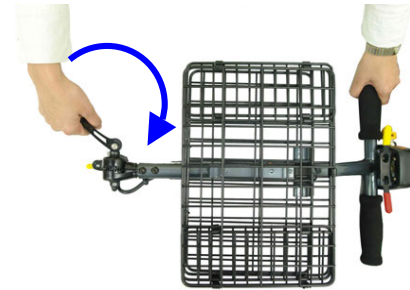
After folded

Lift the holder to fold the seat down to the frame as shown.

Quick Lever



Fold down the tiller by releasing the Quick Lever located at the joint base of the handle and then clamp the Quick Lever to secure the tiller at the appropriate position.



Front View

Yellow Trigger

Lift the yellow trigger upward to sideward for locking the steering and front wheels.



Disengage the Brake Lever for freewheeling.



Reference View after folded



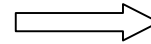
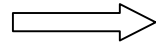
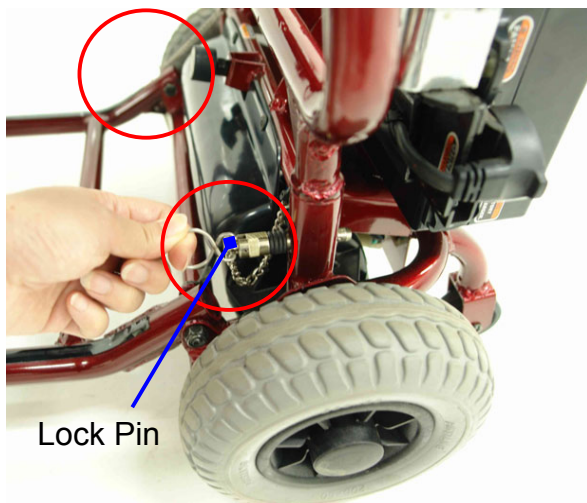
Stand Upright



Pull & Go

**STEPS to REMOVE THE SEAT of TE-FS3 / TE-FS4**

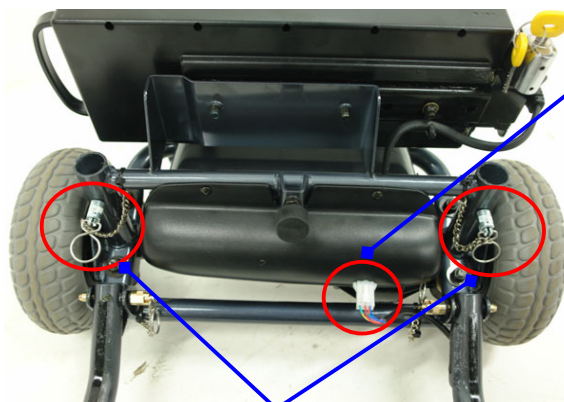
**WORLD PAT.**



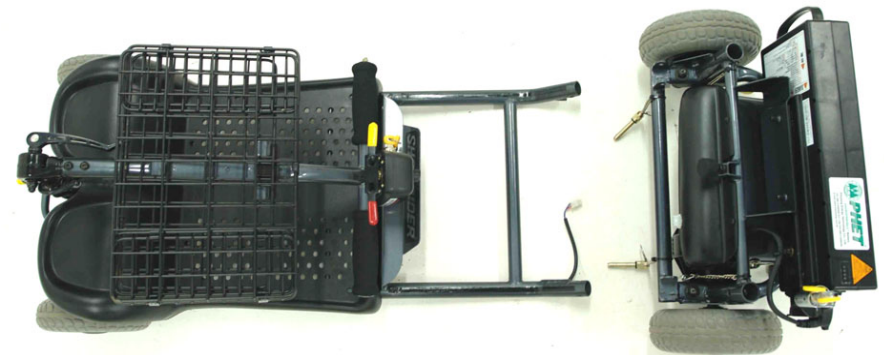
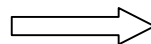
**Reference View of the seat removed**

Remove two Lock Pins onto the rear frame, then fold and pull the seat from the frame as shown.

**STEPS to DISMANTLE FRONT & REAR FRAME ASSEMBLY of TE-FS3 / TE-FS4**



1. Unplug the connectors of Upper Control Cables.



**Reference View after frame dismantled**

Reverse the steps to mantle the frames.

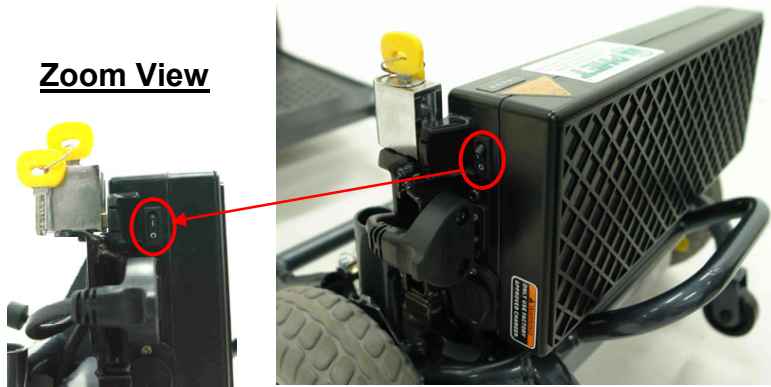
2. Remove Lock Pins



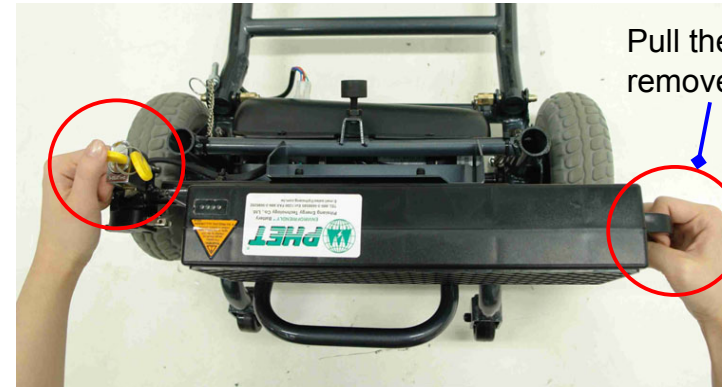
## OFF-BOARD CHARGING for TE-FS3 / TE-FS4

**WORLD PAT.**

### Zoom View



Turn off the power switch if the unit equipped with the LiFePO<sub>4</sub> battery pack.



Turn the key to horizontal position and depress the key to release the lock and then remove the battery pack simultaneously.

## ON-BOARD CHARGING for TE-FS3 / TE-FS4



- Note: 1. Charge the battery pack daily after use.  
2. Must use the factory approved and specified charger.