INSTRUCTION SHEET FOR NO. 5501 BATTERY LIFTER

Battery Lifter is a handy tool for lifting batteries into or out of the bike when there is no room to grip it safely.

NOTE: JIMS does not manufacture this tool, it is only distributed by JIMS. Therefore, JIMS is NOT liable for any damage or harm.

Warning: Make sure that you do not contact both battery terminals with this tool or make contact between the positive terminal and frame with this tool or any other conductive material.

Warning: Only use this tool to lift battery in or out of the motorcycle. Do not use this tool to carry the battery around the shop as is could slip causing the battery to drop onto the bike, floor, or cause serious bodily injury.

Always follow safe shop practices. Wear eye protection or a full face shield. Wash your hands after contact with the battery as the acid is corrosive and can damage clothing, skin, eyes, metal finishes, etc. Make sure the shop is well lit and ventilated. Wipe up spilled fluids immediately. Always have a fire extinguisher nearby. JIMS cannot be responsible for the quality or safety of your work.

Instructions

- 1. Adjust the battery lifter to fit the battery you will be lifting by selecting which notch of the adjustable pivot fits your battery best.
- 2. Place battery lifter so that the tangs grip just below the lip on the edge of the battery just below the top surface. Again, be careful to not short out the battery by touching both terminals with this tool or touching the positive terminal and the frame.
- 3. Lift the battery up just enough so that it is clear of the frame, then support it with both hands so that it does not and cannot fall. When installing, only use the battery lifter to lower the battery into the battery compartment.

Note: Do not rely on this tool to transport the battery. Only use it to lift up or lower into its tray.

