

PMS04/05K 230v 60Hz

After converting it to 240 VAC, he will move both PE wires from H1.2 to H2.2. This is the PE wire that goes to the generator frame and the PE wire for the output cable.

After that he will connect his neutral wire to H2.2 as well.

Next connect the L1 wire to H1.1.

This will give him 240 VAC/ 60 Hz with the neutral referenced to the new neutral.

He will remove any labels already in the output box.