

HANDY ELECTRIC HEAT SEALING APPARATUS

ABSTRACT OF THE DISCLOSURE

5 A handy electric heat sealing apparatus including a casing, a heat sealing unit and a press handle, wherein a safety switch is mounted in the casing and shifted to stop metal contact plates of the heat sealing unit from contacting the two terminals of a power supply circuit in the casing; the heat sealing unit includes a heat insulative base having
10 a projecting block, an electric heating wire fastened to the projecting block and connected two opposite metal contact plates of the heat sealing unit, a cover shell covered on the casing over the heat insulative base and having a center opening through which the projecting block of the heat
15 insulative base projects out of the cover shell, a heat insulative sheet covered over the electric heating wire, and a cover frame fastened to the cover shell to hold the heat insulative sheet in place; the casing has a rear chamber, an electric socket in the rear chamber for receiving an
20 electric plug, and an upright stop rod disposed in the rear chamber adapted for holding the electric wire of the electric plug in place.

Figure 1 shall accompany the publication of the abstract