Claim

The ornamental design for a combination safety hammer, knife, and tire pressure gauge as shown and described.

Description

FIG. 1 is a perspective view of a combination safety hammer, knife, and tire pressure gauge showing our new design, according to an embodiment of the invention;

FIG. 2 is a front view of the combination safety hammer, knife, and tire pressure gauge of FIG. 1;

FIG. 3 is a rear view of the combination safety hammer, knife, and tire pressure gauge of FIG. 1;

FIG. 4 is a left side view of the combination safety hammer, knife, and tire pressure gauge of FIG. 1;

FIG. 5 is a right side view of the combination safety hammer, knife, and tire pressure gauge of FIG. 1;

FIG. 6 is a top view of the combination safety hammer, knife, and tire pressure gauge of FIG. 1; and,

FIG. 7 is a bottom view of the combination safety hammer, knife, and tire pressure gauge of FIG. 1.

The broken line showing of structural features is included for the purpose of illustrating non-claimed subject matter and forms no part of the claimed design.

1 Claim, 5 Drawing Sheets
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<thead>
<tr>
<th>U.S. PATENT DOCUMENTS</th>
<th>D631,766 S 2/2011 Petrucelli</th>
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<tr>
<td>D631,766 S 2/2011</td>
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