

Abstract

WORKING MACHINE

A working machine 100 includes a base part 2, a first member 4, a second member 70, a third member 5, and an interlocking mechanism 7S. The second member 70 includes an upper end part supported by the first member 4 in a rotatable manner about a second fulcrum part 70P, and is suspended from the first member 4 in a state where the first member 4 is in a first attitude. The third member 5 is disposed below the second member 70 in a state where the first member 4 is in the first attitude. The interlocking mechanism 7S rotates the second member 70 about the second fulcrum part 70P to prevent interference between the second member 70 and the third member 5 in conjunction with change in attitude of the first member 4 from the first attitude to a second attitude.

Figure 2.