

ABSTRACT

It is intended to easily perform a work concerning lifting of the crawler. A crawler frame (31) has a crawler frame outer surface (31o) that is opposite to a surface via which the crawler frame is attached to a traveling body main part (13a) in the left-right direction. A bracket (40) includes an attaching part (61), a circuitous part (63), and a crawler lifting section (65). The attaching part (61) is attached to the crawler frame outer surface (31o). The circuitous part (63) is partially arranged below and above a crawler belt (35) on an outer side thereof in the left-right direction, and extends around the crawler belt (35). The crawler lifting section (65) is connected to the circuitous part (63) and arranged above the crawler belt (35) for receiving the crawler lifting tool (66).