

ABSTRACT

Provided is a crane including a guy link coupling part easily accommodatable at a predetermined position thereof. The guy link coupling part (43) has a pair of left and right link members (51) each extending in a front-rear direction, and a coupling member (52) extending in a left-right direction and connecting the pair of link members to each other. A linking and retaining structure (1) includes a first retainer (2) provided on a boom (24) for retaining the coupling member (52) to restrict the coupling member (52) from moving in the front-rear direction. The first retainer (2) has: a first slope surface (11) slanting inward of the boom (24), from a proximal position of the boom (24) toward a distal end thereof; a second slope surface (12) located closer to the distal end of the boom (24) than the first slope surface (11) and slanting outward of the boom (24); and a recess part (13) disposed between the first slope surface (11) and the second slope surface (12).