

Abstract

Provided is a wall surface work apparatus 1 comprising: a travelling body 2 configured to be able to travel on a wall surface W; an ascending/descending support apparatus 3 including support columns 3a installed on left and right sides of the travelling body 2 and ascending/descending bodies 3b that ascend/descend along the support columns 3a; support manipulation cords 4 that are fed from positions of the ascending/descending bodies, support the travelling body from the left and right sides and manipulate a position of the travelling body; and a work device 7 that is mounted on the travelling body and performs work on the wall surface W.