

ABSTRACT

The invention relates to a manually movable trolley (1) which is nestable with like trolleys, comprising a wheel frame (3), a loading platform (7) and two upwardly extending uprights (13) located at the rear (4) of the wheel frame (3) and carrying a pushing arrangement (14), wherein a brake device (16) is provided which is controllable by the pushing arrangement (14) and effective when the trolley (1) is not in use and which has two brake rods (17) arranged in the uprights (13), a brake shoe (18), acting on a rear wheel (9), being provided at the lower end of each brake rod, and wherein a brake release device (20) is provided underneath the wheel frame (3) close to each rear wheel (9), guided in a wheel fork (10), and release parts (25) each provided with an active surface (26) are arranged on the wheel frame (3) and are intended to deflect the two brake release devices (20) of the preceding trolley (1') by means of their active surface (26) when two trolleys are nested.

The invention is characterised in that each brake release device (20), extending into a wheel fork (10) from outside, is connected to a brake rod (17) or a brake shoe (18), and in that the active surface (26) of each release part (25) is located below the underside (6) of the wheel frame (3).