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(57) Abstract :

ABSTRACT WALKER CONVERTIBLE TO A CHAIR The convertible walker-chair, featuring a dual-purpose plurality of handles (1) for lifting and gripping, alongside robust metallic frames (2), offers seamless transition between a walker and a chair. Its pivotal cloth seat (3), washable for durability, ensures comfort during rest breaks. The backrest (4) provides essential support, while height-adjustable legs (5) cater to individual preferences. Hooks (6) securely stabilize the chair, and side rails (7) enhance stability. Spindles (8) add safety to the frames. The conversion process, user-friendly and initiated by pulling the front rail (9) of the seat, transforms the device effortlessly. Designed for the elderly and rehabilitation purposes, this innovative solution enhances mobility and quality of life, reflecting its versatility and functionality. [To be published with Figure 1]

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