

ABSTRACT

MANUAL LIFTING SLING APPARATUS

5

Disclosed is a manual lifting sling apparatus (10) made of fabric, comprising: a bottom support part (12) used for supporting the buttocks and legs of a patient; a rear support part (11) joined to the bottom support part (12) to form an inclined angle and used for supporting the back of the patient; a left blocking part (13) and a right blocking part (14) restraining the patient respectively on the left and right sides, the left blocking part (13) and the right blocking part (14) both concurrently being joined with the bottom support part (12) and the rear support part (11); and at least two lifting handles (15) provided on both the left blocking part (13) and the right blocking part (14). The fabric used for the apparatus is a woven fabric or non-woven fabric, and is made of a non-biodegradable material or biodegradable polymer material. The apparatus has a simple structure, a rational design, a high degree of comfort and is low in cost, and can be a manual lifting sling apparatus deployed specially for each patient for finite use.