

Abstract

Carrying arrangement for accommodating a baby or infant

The invention relates to a carrying device (1) having an accommodating body (10) for accommodating a baby or infant (B), wherein the accommodating body (10) has an inner side (S1) and an outer side (S2) and is designed such that at least one region of the rear side (B1) of a baby or infant (B) can be accommodated and/or supported in the accommodating body (10), and having a harness system (40) for fastening the accommodating body (10) on a person (P). The accommodating body (10) has a central part (11) with an upper end (12), with a lower end (13), with a left-hand side edge (14) and with a right-hand side edge (15), and also has a left-hand cloth band (31) and a right-hand cloth band (32), wherein, in the region of the upper end (12), the central part (11) has a left-hand pull-through channel (16), through which the left-hand cloth band (31) is guided, and a right-hand pull-through channel (17), through which the right-hand cloth band (32) is guided. The region of the upper end (12) of the central part (11) is mounted for displacement along the left-hand and right-hand cloth bands (31, 32) by way of the left-hand and right-hand pull-through channels (16, 17).

Fig .1