CONVERTIBLE BABY SAFETY CAR SEAT ASSEMBLY

ABSTRACT

A convertible baby safety car seat assembly comprising an upper seat manipulable between an upright state and an extended state, and legs having distal ends with wheels and manipulable between a storage state which is combinable only with the upright state of the upper seat in a first mode of the seat assembly, and an operational state allowing the seat assembly to be rolled by means of said wheels; the extended state of the upper seat being combinable only with the operational state of the legs in a second mode of the seat assembly, whilst the operational state of the legs and the upright state of the upper seat being also combinable at least with each other. Alternatively, or in addition, the convertible baby safety car seat assembly can further comprise at least one of the following features: seat and legs manipulation mechanism actuatable at locations spaced from each other along the length of the seat; side protection module detachably attachable to a handle of the seat assembly; a zipper arrangement for detachably connecting a cover of the seat and a canopy and comprising a canopy zipper and a cover zipper. The wheels can be detachably attachable to corresponding distal ends of the legs.

[Figure 1A]