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(57) Abstract :

The present disclosure provides a multi-functional child chair 100, the chair 100 includes a seat portion 106 having a seating surface 108, a back rest 110, and a pair of arms 112, and a tray 202 can be detachable coupled with the chair 100 to convert the chair 100 into a booster chair 200 that facilitates in feeding the child. A first frame 302 detachably coupled with the chair 100 to convert the chair 100 into a high chair 300, also facilitates in raising and lowering the height of chair, and a second frame 402 detachably coupled with the chair 100 to convert the chair 100 into a hook-on chair 400, that facilitates in fastening the chair with any object using fastening means 406. The chair 100 is convertible into a bed, and the chair is foldable that enables the user to carry the chair 100 easily to any place.

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