

Abstract

5 The invention relates to a construction site elevator system (10) for temporarily bridging
at least part of the distance between the top stop (122) of a jump lift (110) and the top
work level on the construction site. Said construction site elevator system (10) comprises
a frame structure (12) and an elevator (14) within the frame structure (12), the frame
structure (12) being designed in such a way as to be insertable into an elevator shaft (104)
and being mountable at different positions on the elevator shaft (104).

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(Fig. 2)