

ABSTRACT

The invention relates to a telescopic boom (1) for a working device, in particular a crane or mobile crane, comprising

- at least three telescopic sections (3, 4, 5), wherein a first telescopic section (3) is arranged,
5 at least in certain regions, around a second telescopic section (4) and the second telescopic section (4) is arranged at least in certain regions, around a third telescopic section (5),
- at least one drive device (6) for telescopically retracting and/or extending the second telescopic section (4) relative to the first telescopic section (3), and
- at least one synchronizing device (7) by means of which the third telescopic section (5) is
10 telescopic relative to the second telescopic section (4), in particular synchronously,
wherein the at least one synchronizing device (7) is arranged substantially completely within the second telescopic section (4).

(Fig. 3b)