

ABSTRACT

MACHINING METHOD AND APPARATUS CAPABLE OF CONTINUOUS
MACHINING

In a machining method and apparatus, a machining station (2) is disposed spacedly between first and second material-feeding stations (3, 4). A slider (51) for being
5 mounted with target first and second workpieces fed respectively from the first and second material-feeding stations (3, 4) thereon is movable between a first position, where the machining station (2) machines the target second workpiece, and simultaneously, a next
10 first workpiece fed from the first material-feeding station (3) is mounted on the slider (51) as the target first workpiece, and a second position, where the machining station (2) machines the target first workpiece, and simultaneously, a next second workpiece
15 fed from the second material-feeding station (4) is mounted on the slider (51) as the target second workpiece.

Fig. 9