

## Abstract

The invention relates to a compaction device comprising at least one traveling drum (2) rotatable about a drum shaft (1) and having vibration exciters (30a, 30b) comprising unbalanced masses (3) rotating out of phase by 180 degrees in the same direction of rotation and generating an oscillation torque about the drum shaft (1), and having a drive shaft (5a, 5b) running coaxial to the drum shaft (1) for driving the vibration exciters (30a, 30b), wherein the drum (2) is divided at least once and each drum part (2a, 2b) comprises at least two coupled vibration exciters (30a, 30b) mounted at a distance from the drum shaft (1) in the drum (2).

(Fig. 1)