

ABSTRACT OF THE DISCLOSURE

A vibration-damping device is interposed between a carriage and a lifting rope.

The vibration-damping device comprises a spring
5 extended in a compressed state between a spring shoe
on the lifting rope side and a spring shoe on the carriage
side located above the first-mentioned spring shoe,
and a damper extended between the spring shoe on the
lifting rope side and the spring shoe on the carriage
10 side, and upper and lower ends of the damper are pivotally
mounted on the spring shoe on the lifting rope side
and the spring shoe on the carriage side.

This Sheet Has Been Replaced

