

ABSTRACT OF THE DISCLOSURE

A multistage compressor constructed so as that a rolling bearing provided for assisting a cross slider to slide in a yoke is respectively pressed on both sides of the cross slider by springy force generated by a spring received via a liner plate 6 made of metal is provided. By this construction, the yoke and the cross slider are not damaged even if the temperature rises in use and the dimensions of the members are changed due to thermal expansion.

