

Carriage Rollers

Carriage rollers are specifically designed bearings that are used on lift masts to be able to help them work within tough environmental conditions. Lift masts are often subjected to oscillations, shocks, vibrations and high dynamic and static loads. This apparatus is regularly exposed to environmental influences such as heat, dust, cold, contamination, aggressive ambient air and moisture. Hence, the guidance arrangements of lift masts should be specifically strong and have a certain high load carrying capacity.

Carriage rollers have been developed as the solution for working in different environmental surroundings. These bearings are the answer where the guidance arrangements of the lift masts must be economical and maintain operational security while having the ability to deal with a particularly high load carrying capacity.