



KEY SPECIFICATION COMPARISON

The following section compares critical truck specifications between major lift truck manufactures around the world. The specifications compared are features that are a part of the standard truck configurations among all manufacturers. Some of the Key Specifications compared are listed below:

General Information: Wheelbase, Fork size and spread,
Load and Steer wheel sizes, Capacity

Power: 24 volt / 36 volt electrical system

Performance Data: Maximum Fork Height (MFH) with rated
capacity, Traction Speeds – Loaded and
Unloaded, Gradeability, Turning Radius

Mast Assembly: Maximum Fork Height, Over All Height (OAH)