

Carriage for Forklift

Carriage for Forklift - Rated by the blade carriage hoisting capacity, there are four sizes of hook type tine carriages. The hook type tine carriages have been standardized.

The carriage bar spacing for Class 1 is more or less 13 inches and the Class 1 carriage is rated to carry cargo as much as 2000lbs. The Class 2 carriage is rated to hold loads as much as 5,500lbs with carriage bar spacing of sixteen inches. Class III carriages are rated for loads as much as 10,000 lbs. The carriage bar spacing for this class is twenty inches. Class IV carriages are rated for cargo up to 15,500 lbs. The carriage bar spacing utilized for this capacity is twenty five inches.

The carriages for pin type forks may be different depending on the manufacturer. Pin mounted blades may vary by the amount of offset between the tine eye and the blade. Carriage capacity would be determined by the carriage pin size and by the fork size.