

Attachments for Electric Boom Lifts

Type "E" trucks meet the least standards for fire and electrical hazards. This is the most common designation used for electric lift trucks. Forklifts described as type "E" cannot be used in hazardous locations. Type "ES" lift trucks meet all the standards of Type "E" forklifts and have added equipment to prevent the emission of sparks and limit the surface temperature of lift truck components.

The more specialized trucks are the type "ES" electric vehicle and these are not typically obtainable. Type "EE" trucks meet all the requirements of the ES and E model and have all electrical motor and spark producing components fully enclosed. The type "EE" model is therefore utilized anywhere dangerous surroundings have been identified. Type "EX" forklifts are specifically intended for use in environments where flammable fibers or dust or vapors could be existing. These forklifts are constructed utilizing no spark producing components together with other protective measures to be able to guarantee optimum safety in the risky applications they can be used for.