

Attachments for Stand Up Forklifts

Stand Up Forklift Attachments - IC engine powered lift trucks are labeled according to the fuel utilized. Type "G" trucks are fueled by gasoline. They meet the least requirements for fire hazards. This is the most typical designation found on lift trucks fueled by gasoline. Lift trucks labeled "G" are not utilized in unsafe sites for obvious reasons. Type "GS" lift trucks are gasoline fueled and meet all of the requirements of a Type "G" truck and consist of other machines installed to the exhaust and electrical and fuel system so as to allow them to be utilized in certain unsafe sites. Type "GS" trucks are used in similar applications to Type "EE" electric trucks.

The "LP" class of lift trucks are LPG powered and do not meet minimum requirements for fire hazards and are not to be used in hazardous sites. This is however the most common designation for lift trucks fueled by LPG. Type "LPS" forklifts are fueled by LPG and meet all standards of a Type "G" truck. They have different pieces of machines set up to the electrical system, fuel system, and exhaust system so as to allow them to be utilized in some hazardous applications. Type "LPS" trucks are used in similar applications to Type "GS" and Type "EE" electric trucks.

Type "G/LP" forklifts are dual fuel units because they could be operated on either LPG or gasoline with no change to the fuel system. Trucks labeled "G/LP" satisfy the minimum standards for fire hazards. lift trucks labeled "G/LP" are not utilized in hazardous places. Type "GS/LPS" trucks are dual fuel models since they may be operated on LPG or gasoline without whichever adjustment to the fuel system. These trucks meet all of the requirements of a Type "GS" or Type "LPS" truck and comprise different machines installed to their electrical system, fuel system and exhaust system, to allow them to be utilized in some hazardous applications. Type "GS/LPS" forklifts are used in similar applications to Type "GS", Type "LPS" and Type "EE" electric forklifts.

Lift trucks fueled by diesel that meet minimum standards for fire hazards are labeled type "D". These lift trucks should not be utilized in hazardous places. Type "DS" lift trucks are diesel fueled and meet all requirements of a Type "D" truck and include different equipment installed to the electrical system, fuel system, and exhaust system in order to allow them to be utilized in some hazardous places. Type "DS" lift trucks are utilized in related applications to Type "GS", Type "LPS" and Type "EE" electric trucks. Type "DY" lift trucks are fueled by diesel and meet all the requirements of Type "DS" forklifts and in addition do not include whatever electrical equipment installed. These trucks use air starters and come with some provisions so as to limit the temperature of the forklift components. These trucks could be used in the same situations and conditions as the type "EE" electric lift truck.