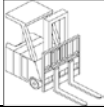
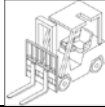
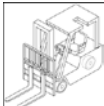
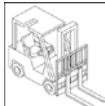
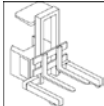
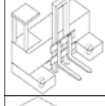
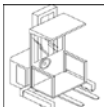
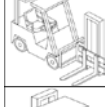
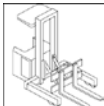
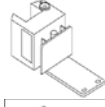
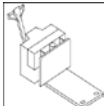
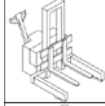
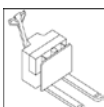
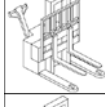
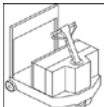
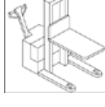
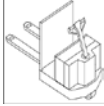
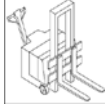
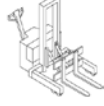
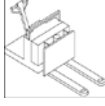




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Types of Powered Industrial Trucks

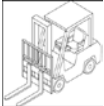
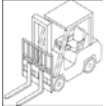
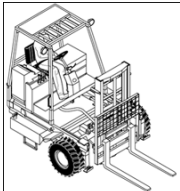
Class	Type	Lift Code	Description	Examples	Lift Code	Description	Examples
I	Electric Motor Rider Trucks	1	Counterbalanced Rider Type, Stand Up.		5	Counterbalanced Rider, Cushion Tires Sit Down	
		4	Three Wheel Electric Trucks, Sit Down		6	Counterbalanced Rider, Pneumatic or Either Type Tire, Sit Down	
II	Electric Motor Narrow Aisle Trucks	1	High Lift Straddle		4	Side Loaders: Platforms, High Lift Pallet, or Turret Truck	
		2	Order Picker				
		3	Reach Type Outrigger		6	Low Lift: Platform or Pallet	
III	Electric Motor Hand Trucks or Hand/Rider Trucks	1	Low Lift Platform		6	High Lift Straddle, Single Face Pallet High Lift Platform	
		2	Low Lift Walkie Pallet				
		3	Tractors				
		4	Low Lift Walkie/Center Control		7	High Lift Counterbalanced	
		5	Reach Type Outrigger		8	Low Lift Walkie/Rider Pallet and End Control	



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Types of Powered Industrial Trucks

Class	Type	Lift Code	Description	Examples
IV	Internal Combustion Engine Trucks (Solid/Cushion Tires)	3	Fork, Counterbalanced (Cushion Tire)	
V	Internal Combustion Engine Trucks (Pneumatic Tires)	4	Fork, Counterbalanced (Pneumatic Tire)	
VI	Electric and Internal Combustion Engine Tractors	1	Sit-Down Rider (Draw Bar Pull over 999 lbs)	
VII	Rough Terrain Forklift Trucks	N/A	This is an example of a ruggedly constructed forklift and is designed to be used primarily outdoors.	
			This is an example of a portable self-propelled rough terrain forklift that is typically transported to the job site. It is mounted on a carrier to the back of a truck/trailer and is used to unload heavy items from the truck/trailer at the job site. Note that not all truck/trailer mounted forklifts are rough terrain forklifts.	
			This is an example of a vehicle equipped with a telescoping boom, which enables it to pick and place loads at various distances and lift heights in front of the machine. The ability to reach out in front of the forklift allows the operator flexibility in the placement of a load.	