

## Attachments for Order Pickers

Attachment for Order Picker - Order picking is also known as order preparation operation. This is among the key processes in a warehouse and consists of people known as order pickers, taking and collecting articles in a particular quantity before shipment so as to fulfill customer orders. Order picking is an easy warehousing method. The efficiency in which this task is completed can be directly linked to the productivity of a supply chain. Therefore, order picking is among the most controlled logistic methods. Order picking falls within the category of the warehouse management system.

There are several specific kinds of order picking. The main kinds consist of: pick to box method, wave picking method, piece picking or picker to part method, zone picking method and sorting systems method.

The pick to box method consists of the order picker filling the box with the things from his or her station. The box then moves to other picking locations until the client order is complete. In this process, there is no movement of the order picker personnel. In the wave picking method, the order pickers move about to be able to gather the needed things for numerous orders. The piece picking or picker to part method is similar where the order picker or pickers move to collect the items needed but for one order only.

There is no movement by the order picker in the sorting systems method. Rather, things are brought to the order picker by an automatic system like an automatic storage system or a conveyor system. In the zone picking method, every order picker is assigned to one particular zone. They are responsible for just realizing order picking in this specified zone.