

Attachment for Order Picker

Attachments for Order Pickers - Order preparation operation or also called order picking as it is more usually known is a method utilized within warehouse operations and consists of employees referred to as order pickers. The order picker's task is to take and collect articles in certain quantities to be able to fulfill the customer's orders prior to shipment. Order picking is a simple warehousing process. The effectiveness in which this task is done could be directly connected to a supply chain's productivity. Hence, order picking is one of the most controlled logistic methods. Order picking falls in the category of the warehouse management system.

There are particular kinds of order picking which include: wave picking method, pick to box method, piece picking or picker to part method, sorting systems method and zone picking method.

The pick to box method comprises the order picker only filling the boxes with stuff that are from their specific station. The box then moves on to other locations until the order is finished. In this particular method, there is no movement of the order picker staff. In the wave picking method, the order pickers move around so as to collect the needed products for numerous orders. The piece picking or picker to part method is similar where the order picker or pickers move to be able to collect the items required but for one order only.

In the sorting systems method, there is no movement of the order picking staff. Instead, the products are brought to him or her via an automated system like for instance a conveyor system or an automatic storage. In the zone picking method, each order picker is assigned to one particular zone. They are responsible for only realizing order picking in this specific zone.