



Warehouse efficiency hinges on having pickers a moving the shortest distances and, and reducing of times products are touched. The basic picking wave picking, batch picking or zone picking. Mos use one, or a combination, of these three method

**Wave Picking** 

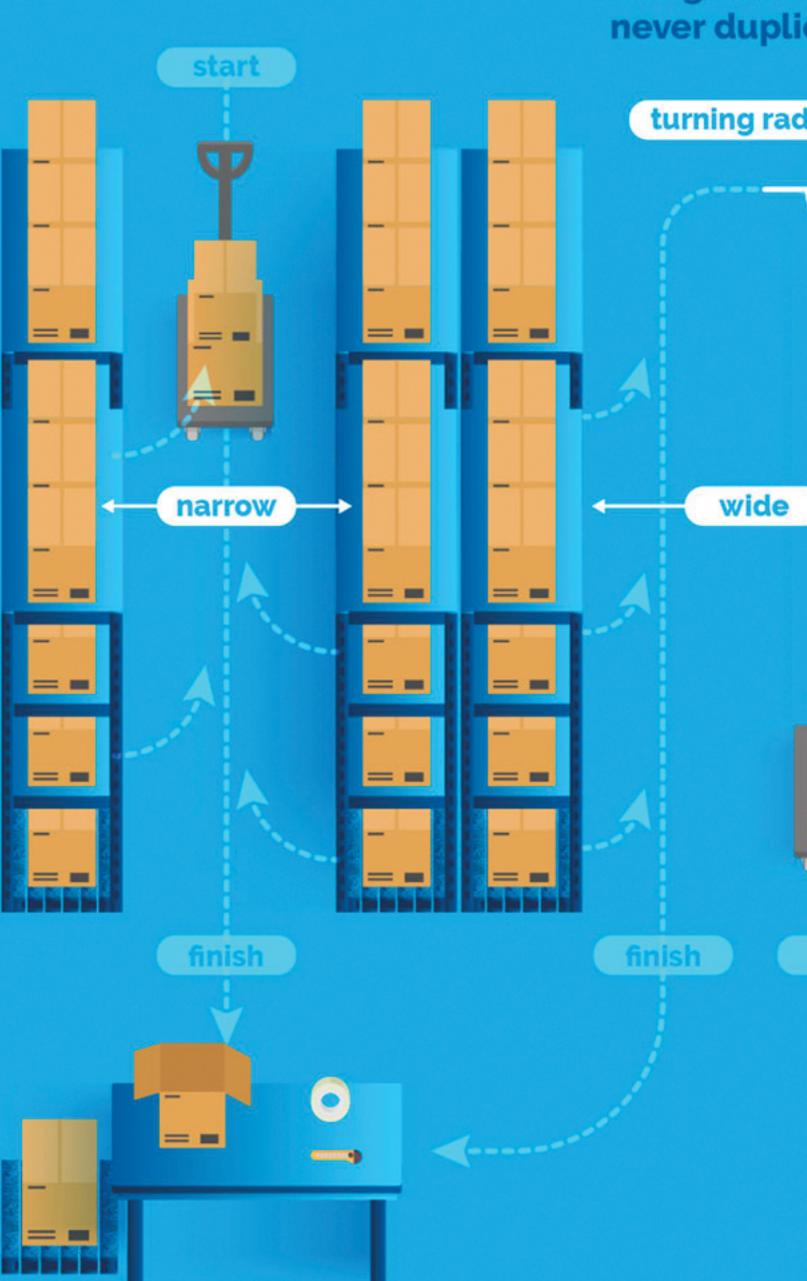
Wave picking works on the concept of creating a picking sequence that targets individual line items to fill an order in one trip through the warehouse.





What the ac looks like do What's impo flows, saves doesn't invo backtracking

The goal is never duplic



picking process. Aisle placement must consider the width and turning radius of carts or lift trucks, and whether there will be one-way or two-way traffic. Failing to consider these things could cause bottle-necks, or even collisions. All of which will inte productivity.

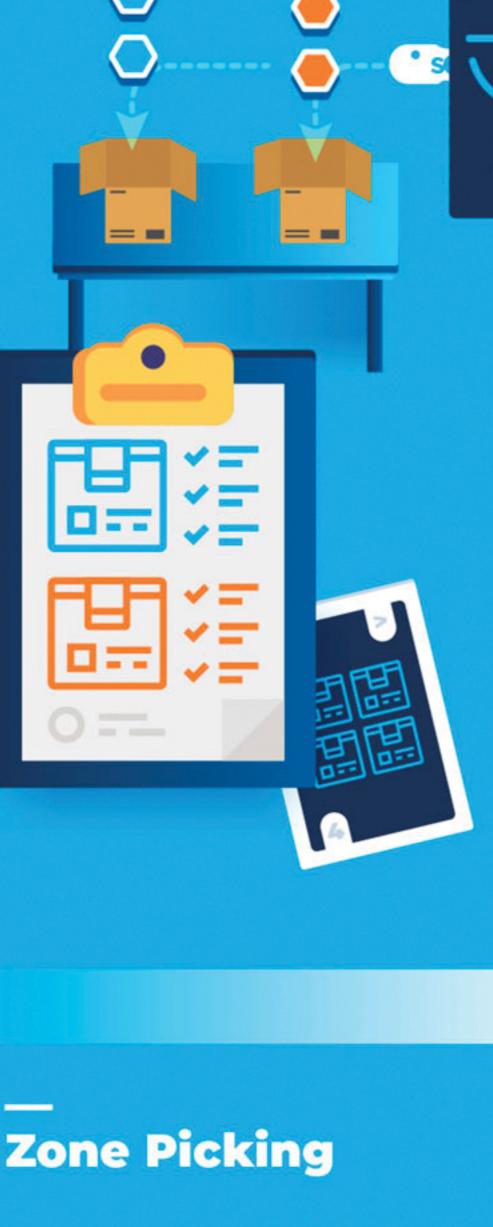
Equipment choice is also a factor for a warehouse



**Batch Picking** 

Batch picking uses the

order at a time. One pick list combines line items for multiple orders. The picker fulfills the batch of orders in one pass down the pick path or "wave."



size of the order bi determine the stru batch. Typically, batching for orders that incl than four SKUs. Fill with many differen may be more efficient picking.

Batch pickers are l

amount that they c

carts in one trip. Th

cart itself and the i

With this picking method, workers are assigned to

## than one zone. Once picking at a zone is done, tho are delivered to a staging area and combined witl

the other zones.

area or "zone." They will pick products only in thei

zone, even though an order might include line iter

