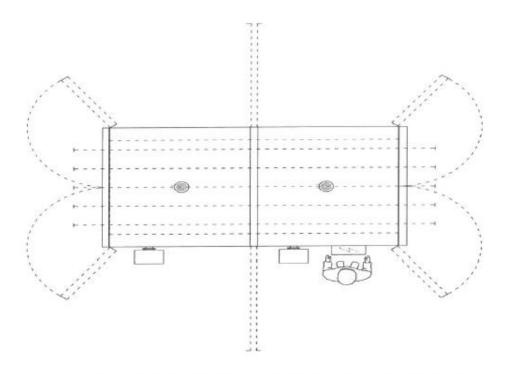


## One oven - many possibilities

## Furnaces single, and multi-chambered

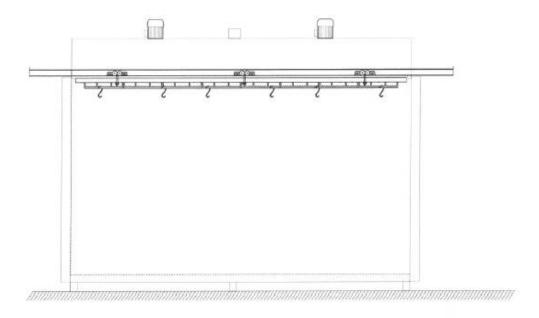


Depending on the application of the furnace, and the specific production conditions, the furnace may be provided with several chambers - usually the two compartments controlled independently, simultaneously or alternately.

The multi-chamber furnace is used partition (bulkhead), which allows different (separate) processes in each section of the furnace. What are the advantages of this solution - the convenience, flexibility and profitability.



## Ovens with conveyor



This type of furnace used in automatic lines within the track of the conveyor. The conveyor path can pass through the furnace (furnaces sides open), or "wrapped" in the oven, and return the same way (ovens unilaterally open). Forms can be more.