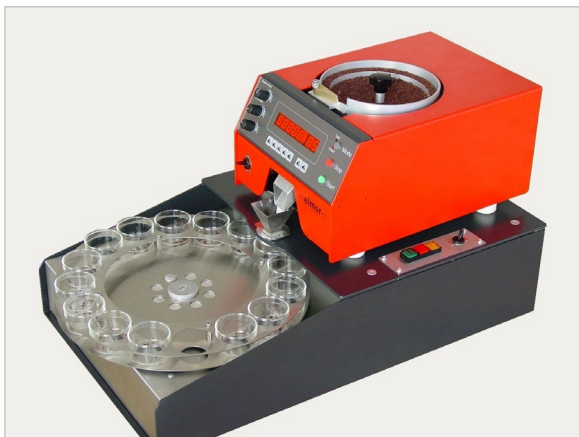


## elmor Filling Carousel Model 780

*Filling Carousel in combination with the Seed Counters elmor C1 and elmor C3*



- **Unsupervised filling of bags or containers**
- **individually adjusted to the height and width of your containers**
- **Normally 10 to 25 positions, other numbers of positions can be realised on request**
- **Empty positions are skipped, no loss of seeds**



### Technical Data elmor 780

#### Number of Positions

The number of positions depends on the width of the bags or the diameter of the containers. A maximum of 15 bags or 25 containers can be placed on a filling insert.

A special version also allows filling two different numbers of positions such as 24 vials and 12 bags (always 2:1).

#### Assembly

The carousel, made of stainless steel, is removable.

#### Drive

The drive is mounted on a separate module. It needs no maintenance and no adjustment.

This monobloc-construction allows for a long lifetime, even also in harsh environment.

#### Containers

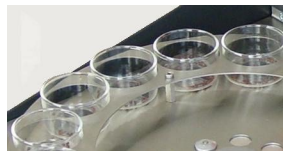
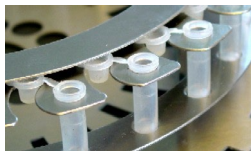
The carousel can be equipped for any type of recipients. Examples are: Tubes, plastic containers, vials with only a few mm in diameter, paper- or plastic bags.

#### Examples:

left: Vials with lids, inner diameter 8mm,  
25 positions per carousel

middle: glass dishes, 52mm diameter,  
16 positions per carousel

right: seed bags, 10 positions per carousel



#### Detecting empty positions

Before the containers are filled, the machine checks if the position is empty. Empty positions are skipped. Therefore, a carousel can be equipped with only a few containers. No seeds are lost on empty positions.

#### Modes of operation

Automatic: all positions of a carousel are processed, and then the filler waits until it gets re-started.

Permanent: the carousel turns permanently from one position to the other. On the front side of the carousel, the filled containers can be exchanged manually by empty ones.

#### Dimensions

W x D: 360 mm x 600 mm, the height varies depending on the height of the containers. Weight about 20 kg.