

## Roller container with CLIP-O-FLEX hook-on system

With pull-out system and CLIP-O-FLEX trays

**CLIP-O-FLEX®**

### Application:

Thanks to the flexible and modular CLIP-O-FLEX system, the assembly trolley can be optimally designed and adapted to the individual work sequences in production, assembly, development, training and further education. CLIP-O-FLEX sets your work/storage area or your organisation system with one clip and at the same time gives the highest level of horizontal and vertical flexibility.

### Execution:

- Solidly welded sheet steel structure with painted multiplex panel, 30 mm stark
- Workbench panel with CLIP-O-FLEX support rails installed on the top of the housing left, right and at the rear
- With convenient pull-out system incl. 6 CLIP-O-FLEX trays with hook-in brackets 0/40/80°
- Running gear with 2 fixed wheels and 2 steering rollers, including 1 steering roller with stopper
- Central locking with cylinder lock incl. 2 keys

### Advantage:

- Simply remove the trays from the cabinet and hang on the hook-in rails at the side
- Flexible hook-on system with only one hooking movement
- Ergonomic workplace design thanks to different inclines and can be relocated horizontally
- Quick access to work equipment, very clear overview
- Rapid conversion and replacement, highest possible level of mobility, less walking required, optimum use of space



<b>Art. no.</b>	<b>50237 163</b>
<b>Brand</b>	CLIP-O-FLEX
<b>Manufacturer Part Number</b>	28318
<b>Height</b>	778 mm
<b>Width</b>	474 mm
<b>Depth</b>	405 mm
<b>Central locking</b>	Yes
<b>Lock type</b>	Cylinder lock
<b>With sliding handle</b>	Yes
<b>Load-carrying capacity</b>	550 kg
<b>Dynamic load-carrying capacity</b>	225 kg
<b>Number of fixed rollers</b>	2 PCS
<b>Number of steering rollers</b>	2 PCS
<b>Material of wheel</b>	Solid rubber
<b>Wheel diameter</b>	100 mm
<b>Material</b>	Sheet steel
<b>Cabinet colour</b>	Optional
<b>Colour of front</b>	Optional
<b>Surface</b>	Powder-coated
<b>Gross Weight</b>	59.000 kg
<b>Product Group</b>	586