

# Special machine Type 740 Turntables

Suitable for:



Packing table



## “Temporary buffering for the packaging process”

The Type 740 Turntable is mainly used in situations in which temporary buffering is required. It is suitable for use in the food processing industry.

The solution to your logistics requirements when:

- Buffering with minimum accumulation is necessary
- A stainless steel construction is desired

### The advantages of Type 740:

- Has a maintenance-friendly drive mounted directly on the shaft
- Is available with a stainless steel or plastic table top with a diameter of 1250 mm or 1500 mm
- Has a solid construction
- Executed with Stainless steel side guide attached to the chassis, adjustable product guide arm and Stainless steel safety cover for motor

Turntable with plastic table are available from stock.

# Special machine

## Type 740 Turntable

### TECHNICAL SPECIFICATIONS

|                       |   |
|-----------------------|---|
| Construction          | Stainless steel tubular frame, shot-blasted, and plastic machine parts                        |
| Load                  | Max. 100 kg   |
| Working height        | 900mm   |
| Table (work table)    | Stainless steel or plastic diameter 1250 or 1500 mm   |
| Direction of rotation | Clockwise/counterclockwise  |
| Rotational speed      | 4 rpm.  |
| Side guide            | Stainless steel turntable: Protruding 20 mm above the swivel plate<br>Plastic turntable: none |
| Drive                 | Gear motor with stainless steel safety cover  |
| Chassis               | Stationary/mobile   |
| Electric power supply | Operating switch  |
| Remaining             | Stainless steel side guide attached to the chassis<br>Adjustable product guide arm            |

### OPTIONS

- Packing tables (work top)
- Cable tube 1800 mm high
- Stainless steel control cabinet with frequency inverter



Stainless steel side guide attached to the chassis

Different dimensions on request, send an e-mail to [sales@marvu.nl](mailto:sales@marvu.nl).

### DRAWINGS

