

## Draft specification



**Baselift 6310HA - 189,0 cm**

**Manufacturer:** Granberg

### Article Info

**BASELIFT 6310HA** is a straight, motorised worktop lift with floor-mounted motors. Under the worktop, space is left for the knees and legs. Installations under the worktop (motors, water, sewers) can be concealed by telescopic cover panels which gives the kitchen a neat look. The motors work steplessly and adjust the worktop quickly and quietly to the desired height. The lift is equipped with a reliable safety system that guarantees safe operation without any risk of pinching. The lift is prepared in the factory to facilitate easy installation.

The lift can be integrated in kitchens from any kitchen manufacturer.

**Art.no**  
6310HA-189

**Description**  
Baselift 6310HA - 189,0 cm

**EAN**  
7340193102727

# Specifications

## Installation

Floor-mounted

## Front height

103 mm

## Height adjustment

Motorised, steplessly adjustable 300 mm (700-1000 mm excl. top board)

## Speed level

30 mm/sec.

## Operation

Recessed mounted button or radio control

## Safety

The safety strip is placed under the front edge of the worktop.  
If anything touches the safety strip, the lifting unit stops

## Electrical connection

Plug for 230 V, max 5.0A

## Plumbing connections

Connection is made with flexible hoses

## Lifting force

100kg

## IP-class

IP 20

## Frame depth

560-590 mm from wall

## Dimensions cover plates

2 pcs, width = width of the lift -10 mm, height 438 mm, thickness 12-20 mm

## Width worktop

Width = width of the lift

## Depth worktop

565-630 mm (15 mm shallower than worktops on fixed cabinets)

## Space to wall / adjoining cabinet

5 mm

## Space to wall (for tiles)

15 mm

## Tiling

From 700 mm above floor (alternatively all the way down to the floor)

## Delivery modules

Ready-mounted worktop incl. safety switch, motors

## Fittings supplied

Bracket for fronts

## Material

Aluminium frame

## Warranty

2 years Warranty

This product is covered by a 2-year warranty against manufacturing defects.

