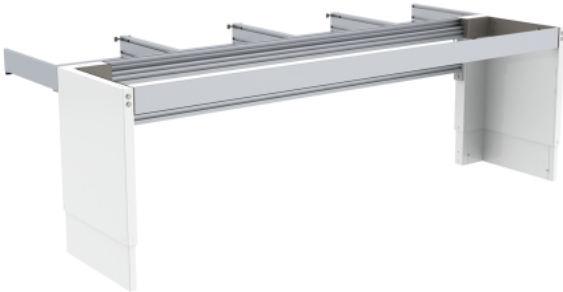


Draft specification



CENTERLIFT 6490HA - 99,0 cm
- White, RAL 9003
Manufacturer: Granberg

Article Info

CENTERLIFT 6490 is a motorised kitchen island. With cabinets on one side and open space on the other side, a height-adjustable work area is created with space for knees on one side and generous storage space on the other. CENTERLIFT creates a kitchen in which everyone can work comfortably while also providing a natural place for people to gather in the kitchen on all occasions.

The lifting system can be integrated with kitchens from any kitchen manufacturer.

Art.no	Description	EAN
6490HA-099-01	CENTERLIFT 6490HA - 99,0 cm - White, RAL 9003	7340193104363

Specifications

Material

Motor units in lacquered steel (S235JRG2). Aluminium beams Aluminium frame for the part with space for knees

Installation

Floor mounted

Height adjustment

Motorised, steplessly adjustable 400 mm
(700-1100 mm excl. top board)

Speed level

20 mm/sec.

Operation

Recessed mounted buttons located in the motor units (left and right side)

Safety

Safety switches under the cabinet and under the front of spaces for knees. The function of the safety switch is to stop the movement if it comes in contact with any object.

Electrical connection

Plug for 230 V, 2 x 5A

Plumbing connections

Connection is made with flexible hoses

Lifting force

400 kg

IP-class

IP 20

Frame depth

1106 mm

Front height - open side

103 mm

Dimensions cover plates - open side

1 pc, width = width of lift, height 510 mm, thickness 12-20 mm

Width worktop

Width of lift + thickness of the side cover + Desired protrusion

Depth worktop

Depth of lift (1106 mm) + thickness of the front cover + Desired protrusion

Delivery modules

1 package with motor units. 1 package with length-dependent beams. 1 package with ready-mounted aluminium system for the part with space for knees

Fittings supplied

Bracket for fronts and top board

Warranty

2 years Warranty

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

