

Draft specification



CENTERLIFT 960HF - 154.8 x 114.8 cm
For worktop 160.0x120.0 cm
Manufacturer: Granberg

Article Info

Both tall and short people work in the kitchen and everyone needs different working heights. Moreover, different kitchen chores require different working heights. **CENTERLIFT 960H** creates a kitchen in which everyone can work comfortably while also providing a natural hub in the kitchen where people can gather, on an ordinary weekday or on festive occasions.

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

Art.no	Description	EAN
960HF-160-00	CENTERLIFT 960HF - 154.8 x 114.8 cm For worktop 160.0x120.0 cm	7340193112474

Specifications

Frame depth

1148 mm

Frame width

1148 / 1348 / 1548 / 1748 / 1948 / 2148 / 2348 / 2548 / 2748 mm

Depth worktop

1200 mm

Width worktop

1200 / 1400 / 1600 / 1800 / 2000 / 2200 / 2400 / 2600 / 2800 mm

Installation

Floor mounted

Height adjustment

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

Speed level

30 mm/sec.

Operation

Corded button or radio control

Safety

The safety strip is placed under the frame. If anything touches the safety strip, the lifting unit stops

Electrical connection

Plug for 230 V, 2 x 5A

Plumbing connections

Connection is made with flexible hoses

Lifting force

200 kg

IP-class

IP 20

Front height

103 mm

Delivery modules

Worktop incl. safety switch, motors

Fittings supplied

Bracket for fronts and top board

Material

Aluminium frame

Warranty

2 years Warranty

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

Width (X) Frame incl. front	Width (X) Frame for own front	Width Top board
1180 mm	1148 mm	1200 mm
1380 mm	1348 mm	1400 mm
1580 mm	1548 mm	1600 mm
1780 mm	1748 mm	1800 mm
1980 mm	1948 mm	2000 mm
2180 mm	2148 mm	2200 mm
2380 mm	2348 mm	2400 mm
2580 mm	2548 mm	2600 mm
2780 mm	2748 mm	2800 mm



Depth (Y) Frame incl. front	Depth (Y) Frame for own front	Depth Top board
580 mm	548 mm	600 mm
780 mm	748 mm	800 mm
980 mm	948 mm	1000 mm
1180 mm	1148 mm	1200 mm

