

HOIST FOR LIFTING ICE BLOCKS

ASSEMNLING GUIDE



Hoist for lifting ice blocks been dismantled and carefully packed for further transportation. If you see visible damage on it, please make a note on the waybill and submit a claim with the carrier.

General overview

1- wheels, 2 – operation handle, 3 -electric motor, 4 – motor control panel, 5 – hook for lifting,

Complete set

- Base with heels
- The lower part of the rack
- The upper part of the rack
- Operation handle
- Electric motor
- Screws and nuts set
- Tools set

Data sheet

Technical information	
dimensions (L x W x H)	120 x 80 x 225 cm / 50 x 35 x 90 in
full weight	70 kg / 150 lb
material of execution	metal
power supply	AC 220-240 V, 50/60 Hz
current power	500 W
max lifting weight	250 kg / 550 lb
max lifting height	130 cm / 50 in



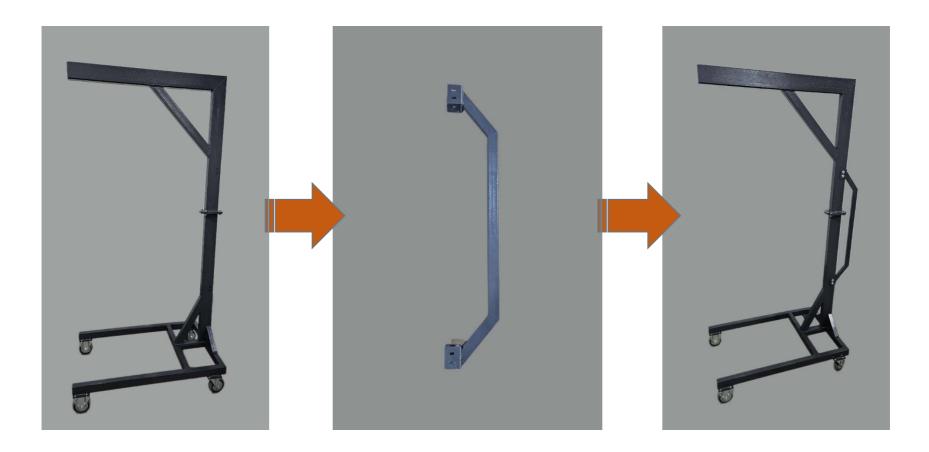
Please note: If your socket is other than C/F type, you need to install the power plug of your type.

Assembling

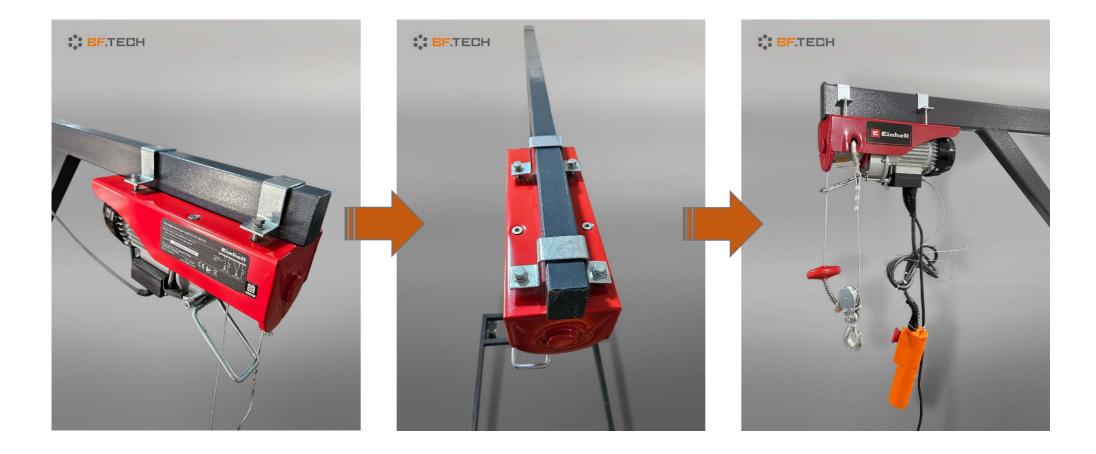
Step 1. Place and fix the lower part to the base with screws



Step 2. Install the upper part of the rack and fix the handle with screws



Step 3. Install the electric motor on the edge of the upper part of the hoist. **Be sure to correctly install an additional hook, it`s** increases the lifting force



• Operation tips

- The lifting crane is designed for working with ice blocks only. Please do not try to lift other loads with it.
- One person is enough for the operation.
- Before lifting the load, make sure that the wire is intact and in good condition.
- Before lifting, make sure that the hook is exactly in the center above the load.
- Keep a safe distance from the lifted load.
- Do not leave the block hanging after lifting, place it on a till cart or any surface.
- To avoid the "spinning beard" effect on the wire reel, please do not use it without any load.
- If you have any doubt about the correct operation of the hoist, please contact the manufacturer.

Warranty

The warranty for the equipment is provided for 12 months from the date of its installation. At the same time, the warranty period cannot exceed 18 months from the date of delivery of the equipment to the customer in accordance with the goods invoices.

The warranty provides for free repair of the equipment for the customer in case of malfunctions caused by the fault of the manufacturer. At the same time, the guarantee does not cover possible losses from loss of income and profit, costs for temporary replacement of equipment, other direct or indirect losses associated with equipment malfunction.

Equipment that failed as a result of violation of operating rules, mechanical damage, as well as due to force majeure circumstances (fire, natural disaster, etc.) is not subject to warranty repair.

The warranty expires if the equipment is serviced or repaired by a person who does not have the appropriate qualifications for repairing such equipment.

When receiving the equipment, the client is obliged to inspect it for mechanical damage and, in the event of its detection, immediately submit a claim in writing to the courier service and inform our manager about it. Otherwise, the product is subject to warranty repair.

If you have any questions or need additional information, please contact us at www.bftech.pro