



**FORKLIFT ATTACHMENTS
MATERIALS HANDLING
OPERATOR TRAINING
SERVICE & PARTS**

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How to Choose a Lift Table

To choose the correct lift table it is necessary to know the kind of work the table is supposed to do.

Lift table technical features

- Capacity
- Platform (A x B)
- Stroke (E)
- Collapsed height (H)
- Hydraulic power pack inside or outside
- Number of cycles per hour
- Number of shifts per day
- Lifting time
- Precision in positioning

Load features

- Weight
- Sizes
- Distribution on the platform
- Type of work

Installation

- Pit installation
- Outdoor
- Indoor
- Explosion risk
- Humidity / Warm / Cold
- Organic / chemical substances



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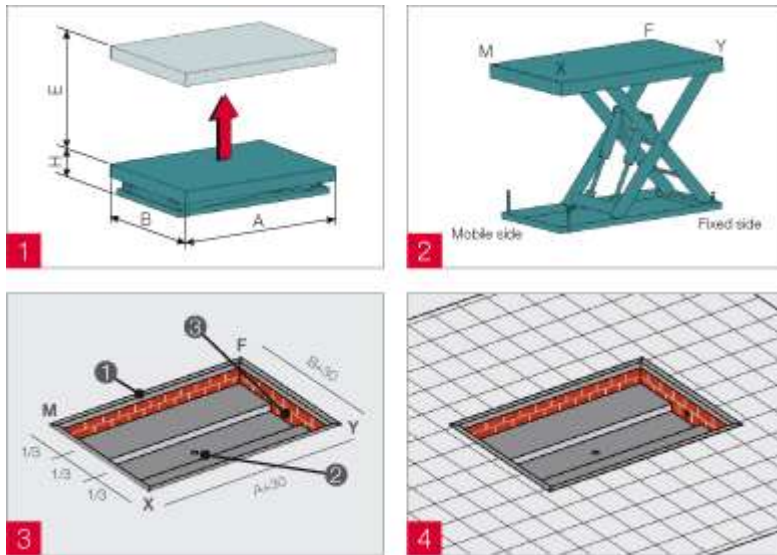
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A wide capacity of accessories to meet the safety requirements for lift tables.

Pit

If the lift table is positioned in a pit, it is necessary to provide construction work for placement.

The drawing refers to a standard lift table without options. Please consult Bolzoni Group for correct pit drawing.



A = Top platform length
B = Top platform width
E = Stroke
H = Collapsed height

- ① Angle iron pit edge protection (60x60x6)
- ② Rainwater drainage located in the pit centre 100 mm dia.
- ③ Tube for incoming hoses 100 mm dia.

Notes:

- Ⓐ The lower frames of the standard tables are not self-supporting. It is therefore important that the pit base is levelled correctly.
- Ⓑ It is necessary that the bottom of the pit is well drained, the rainwater drainage hole is 80 mm lower than H.
- Ⓒ Output electric / hydraulic cables always from fixed side F-Y.

