

# HX10M

## STRENGTH IN THE MANUAL LIFTING

The HX 10M series allows easier and lighter manual lifting up to a height of 800mm, creating a useful workbench suitable for places like mechanical workshops. It can also be used to support other machines in production, picking and similar areas.



### Control lever

- All the controls (lowering / neutral / lifting) are available in a single lever for simple and safe control.



### Front stabilizers

- The front stabilizers improve its balance, making the work easier even when lifting and working with heavy loads.

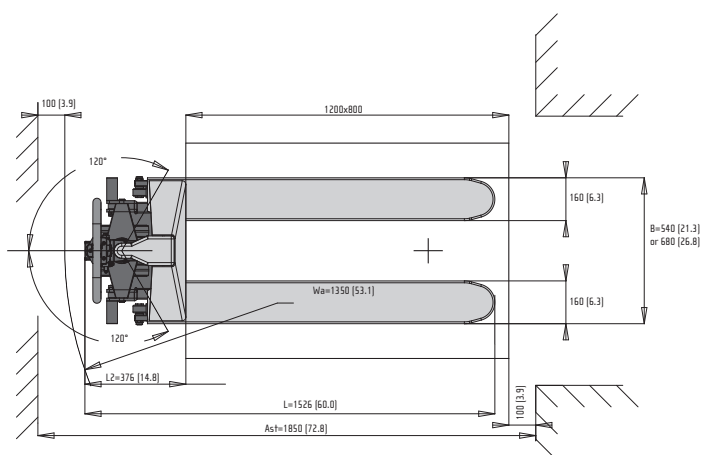
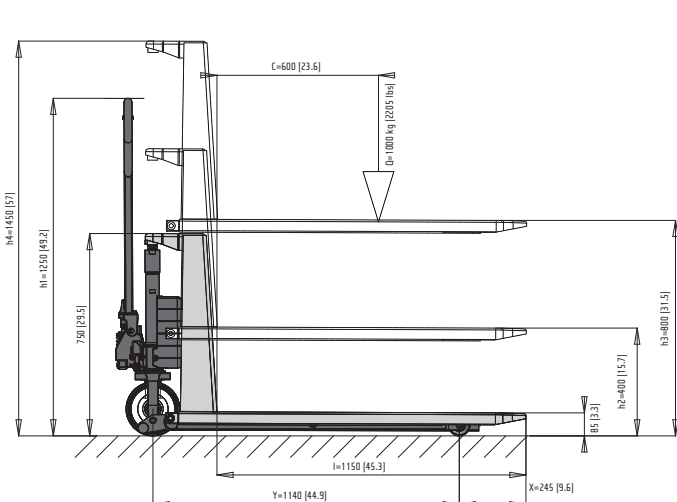


### Rear stabilizers

- At a height of over 400mm, the rear stabilizers make the HX 10M a very safe and steady working platform, preventing rocking and movement in all directions.

| MODEL           |      |                           |      | HX 10M<br>1150X540 | HX 10M<br>1150X680 |
|-----------------|------|---------------------------|------|--------------------|--------------------|
| CAPACITY        | Q    | Load capacity             | Kg   | 1000               | 1000               |
| DRIVING SYSTEM  |      | Pedestrian                | type | •                  | •                  |
| DIMENSIONS      |      |                           |      |                    |                    |
| ELEVATION       | h3   | Total elevaton            | mm   | 800                | 800                |
|                 | h2   | Normal free elevation     | mm   | 400                | 400                |
| LENGTH          | l    | Forks lowered height      | mm   | 1150               | 1150               |
|                 | nx51 | Fork length               | mm   | 160x48             | 160x48             |
|                 | L    | Fork width x thickness    | mm   | 1526               | 1526               |
| WEIGHT          | B    | Total Length              | mm   | 540                | 680                |
|                 |      | Width                     | kg   | 104                | 111                |
| TURNING RADIUS  | Wa   |                           | mm   | 1340               | 1340               |
| STOWAGE PASSAGE | Ast  | 800x1200                  | mm   | 1840               | 1840               |
| PERFORMANCES    |      |                           |      |                    |                    |
| SPEED           |      | Lifting with/without load | Nr   | 69/26              | 69/26              |
|                 |      | Descent with/without load | m/s  | 0,06/0,04          | 0,06/0,04          |
| WHEELS          |      |                           |      |                    |                    |
|                 |      | Driver / load side        | Nr   | 2/2                | 2/2                |
|                 |      | Driver / load side        | *    | P/P                | P/P                |

\* P=Polyurethane | Polyurethane load rollers as standard



The producer reserves the right to introduce changes to models and features without prior notice.