

High Capacity Marco Hydraulic Scissor Lift Work Platform with Two Sliding Floor Boards

Basic Information

• Certification: CE, ISO 9001



Product Specification

Model NO.: M4-020146-D2

Product Name: Marco Hydraulic Scissor Lift Work Platform

Capacity: 2000kgLift Stroke: 1460mmClose Height: 550mm

• Transport Package: Wooden Pallet

Trademark: Marco
Origin: Ningbo
HS Code: 8428909090
Supply Ability: 1200pieces/Year

• Application: Workshop Crane, Warehouse Crane,

Building Crane

• Lift Mechanism: Scissor Lift

Carrying Capacity: Special Weight Level

Moves: Stationary

Product Description

Marco Hydraulic Scissor lift Work platform with two sliding floor boards

Product Description

Marco Hydraulic Scissor lift Work platform with two sliding floor boards

Mechanical data

Capacity 2000kg Lift stroke 1460mm Lifting time 51s Closed height 550mm Weight 4380kg

The table is intended to be used in the final check of large heat exchangers. To be able to get close the various sizes of heat exchangers, the table is equipped with sliding floor boards.

Marco Standard Components

All Marcolift standard lift tables are manufactured with high quality components to enhance reliability, durability and safety in operation.

Hoyer Denmark, Pump Bucher Motor protection IP55

Marco standard control **Control Panel**

Sealing Sweden, SKF

Marco, with rapture valve Limit Cylinder and damping

USA, Suns switch

Aluminum with limit

Safety frame

Scissor Q345B, profile steel

switch

Finland, Tikkurila

Hydraul USA, Eaton ic hose

Marco Additional Component

Paint

In addition to the standard equipment of lift tables, it is possible to provide Marcolift lift table with a range of accessories to enhance safety, versatility, application and to simply handling.



VIKING Changsha Ecer Excellent Platform 33 Company Name(Test)



+8618812345691



Yuiosdfed@maoyt.com



styluspenforipad.com

Room 502. Dongbao Building, No. 19 Dongbao Road, Chaoyang, Beijing 201613, China

These boards is operated manually and can be locked where it's suitable, in a given range.