

Insulating Marco Twin Scissor Lift Table for Outdoor Environments and Applications

Our Product Introduction

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Basic Information

- Certification: CE



Product Specification

- Feature: Insulating
- Transport Package: Wooden Package
- Specification: CE
- Trademark: Marco
- Origin: Ningbo, China
- HS Code: 8428909090
- Application: Workshop Crane, Shipboard Crane, Warehouse Crane, Building Crane
- Lift Mechanism: Scissor Lift
- Carrying Capacity: Weight Level
- Moves: Stationary
- Driven Type: Hydraulic
- Running Mode: Stationary
- Customization: Available | Customized Request

Product Description

When handling long and cumbersome items the lift table type **Marco Twin Lift Table** can offer the best solution.

Marco Twin Lift Table is designed with two or multiple sets of scissors placed end to end to achieve the requested platform length and lifting capacity. In principle, this range consists of a combination of several Marco single scissors.

The lifting stroke of the scissors set is created by a controlled synchronism to perform a parallel lifting motion.

Main Specification:

1. Standard Options

Pump: Europe brand

Control box- dead man control with up/down/E-stop

Cylinder: Marco designing, OEM made, including rupture valve, damping action and pilot valve

Sealing kit for cylinder: SKF brand

Motor: Hoyer motor, protection IP55

Scissor arm: Q345B

Hydraulic hose/fitting: Eaton

Paint: Finland brand - Tikkurila

2. Options extra: Depends on your require

Our Services:

1. For all your inquiries about us, we will reply you in detail within 24 hours
2. We own well-trained and passionate sales and after-sale services who can speak fluent English language
3. We can provide customised solutions to particular requirements

Packaging & Shipping:

Main Loading Port: Shanghai or Ningbo

Production Delivery: 6-8 weeks (public holiday excluded)

Hot sales for 4-5 Ton Marco twin lift table with CE approved:

Art.No.	Type	Capacity (kg)	Platform (L*W)	Lift Height (mm)	Own Height (mm)	Lift time (s)	Motor (kw)	Weight (kg)
860224	M3-040110-D4/2L	4000	3650*1000	1100	300	44	2.2	890
860226	M3-040130-D4/2L	4000	4050*1200	1300	340	27	4.6	1120
860227	M3-040160-D4/2L	4000	4550*1200	1600	340	33	4.6	1220
860228	M3-040160-D4/2LB	4000	4550*2000	1600	340	33	4.6	1570
860229	M3-040200-D4/2L	4000	6000*1500	2000	340	45	4.6	1700
860231	M3,5-040200-D4/2L	4000	6000*2000	2000	340	45	4.6	2070
860232	M3-050110-D4/2L	5000	3650*1000	1100	300	44	2.2	1000
860233	M3-050130-D4/2L	5000	4050*1200	1300	340	27	4.6	1270
860234	M3,5-050160-D4/2L	5000	4550*1200	1600	340	33	4.6	1520
860236	M3,5-050160-D4/2LB	5000	4550*2000	1600	340	33	4.6	2000
860237	M3,5-050200-D4/2L	5000	6000*1500	2000	340	57	4.6	2140
860238	M4-050200-D4/2LB	5000	6050*2000	2000	400	66	4.6	2850



Changsha Ecer Excellent Platform 33 Company Name(Test)



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