



Vertical Hydraulic Scissor Lift Table with 18000kg Capacity and 2800mm Lift Stroke

Our Product Introduction

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Basic Information

- Certification: CE, ISO 9001



Product Specification

- Model NO.: M7, 8-180280-D2
- Product Name: Hydraulic Scissor Lift Driven Table Without Frame
- Capacity: 18000kg
- Lift Stroke: 2800mm
- Closed Height: 725mm
- Transport Package: Wooden Pallet
- Specification: 9000x2620mm (LxW)
- 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

Product Description

Marco Customized Heavy Duty Stationary Vertical Hydraulic Scissor Lift Driven Table Without Frame

Product Description

Table type: M7,8-180280-D2

Mechanical data

Capacity	18000kg
Platform size	9000x2620mm (LxW)
Lift stroke	2800mm
Closed height	725mm
Weight	7985kg

The table is intended to operate on a rail and is equipped with two electric engines for propulsion.

Marco Standard Components

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

Pump	Bucher	Motor	Hoyer Denmark, protection IP55
Control Panel	Marco standard control box	Sealing	Sweden, SKF
Cylinder	Marco, with rapture valve and damping	Limit switch	USA, Suns
Safety frame	Aluminum with limit switch	Scissor arm	Q345B, profile steel
Paint	Finland, Tikkurila	Hydraulic hose	USA, Eaton

Marco Additional Component

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.



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