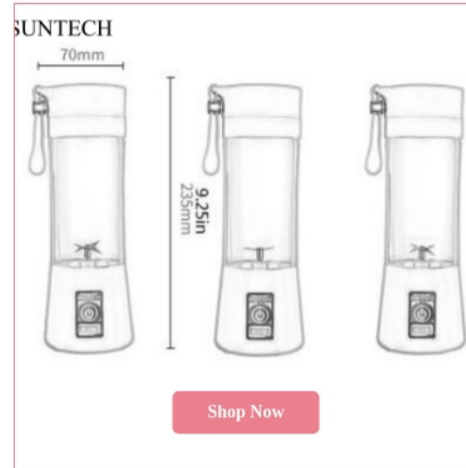


Featured Products



Why "SUNTECH shop"?



[Home](#) > [Products](#) > [SUNTECH Multifunctional Spinning Frame](#)



SUNTECH Multifunctional Spinning Frame

USD 269.99

★★★★★

Load : 1000-2500kg
 Brand : SUNTECH
 First Date Available : 2023-06-28

 Shipping calculated at checkout: Delivery Estimate between **July 20 to August 03,2023**
 Ships to Worldwide: See Shipping Policy

[Shipping Policy](#) [Refund Policy](#)

- 1 + [Add To Cart](#)

Buy now with **PayPal**

FREE SHIPPING



100% Guaranteed



[Description](#) [Reviews](#)

Brand: SUNTECH
 First Date Available: 2023-06-28
 Multifunctional Spinning Frame

Description:

Textile is a relatively technical work, in our lives, a lot of things are connected through textile, we wear clothes, as well as the fabric we use, full electric warp knitting machine axle car, even such as towels are relatively small things can be realized through textile, playing a pivotal role in our lives. It provides great convenience to our life.

But textile is not very easy, we do not have the technology can not be very direct textile, textile is needed a machine, the axle car, all-electric warp knitting machine axle car manufacturers, the axle car in the textile this link has a very important role, the axle car can put the yarn on the spinning shaft into the spinning shaft, and then let it smoothly rotate. To spin what we need. In some large textile factories, a good axle car can also directly improve the efficiency of their work, but also to ensure the safety of workers, reduce the possibility of accidents

Application: Applicable to the upper shaft and transportation of 1400~3900mm series shuttleless looms

Features: Electric walking, electro-hydraulic lifting, reliable, stable work, sensitive response, easy to control, etc.

Load: 1000-2500kg

Applicable disc: Φ800-Φ1250

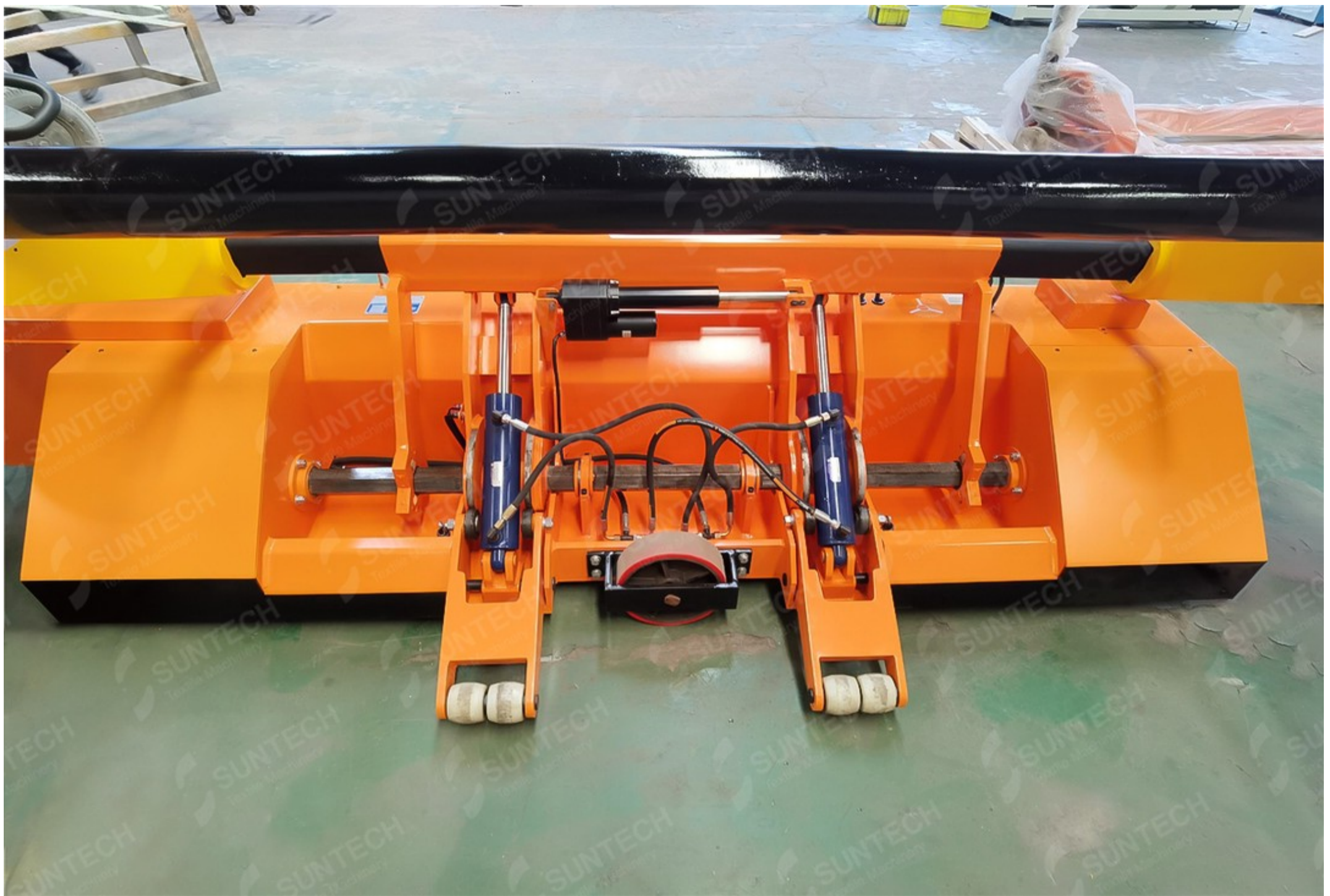
Applicable channel width: ≥9 (1600-2000mm)

Package Includes: 1*Spinning Frame













ELECTRIC WARP BEAM LOW LIFT TROLLEY(HOOK TYPE) MBT-01I



Your Development Partner Always!