Specifications

Lifts up to 200kg
Floor space 570mm x 650mm
30-36 Pumps for full height
Net weight 70kg

Components

Dolly

Fork

Roll Lifter

Arc Bracket

Chain

Frame

Hydraulic System

Small Parts +
Nuts
Washers
Bolts
Wire pins

Tools Required

- Allen key
- Spanner
- Pliers

WARNING

HEAVY COMPONANTS
MOVING PARTS
HYDRAULIC FLUID
SMALL PARTS
Do NOT release valve too quickly
Do NOT lift persons

Ritelift : ET6-9001

THE RITELIFT ROLL LIFTER

1. Clear space and prepair the dolly upright.

2. Place fork onto the dolly.

3. Insert frame into the rollers between fork and dolly.

4. Fasten nut & bolt under dolly on both sides.

5. Place hydraulic system onto the dolly platform.

6. Attach and tighten hydraulic system shaft & chain end to frame, Fasten hydraulic system shaft in place with the arc bracket.

7. Attach & tighten chain end to fork component, Insert & secure wirepins on chain ends.