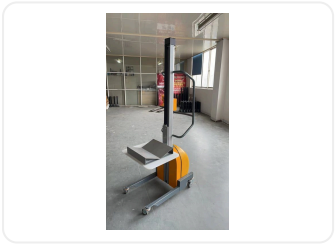
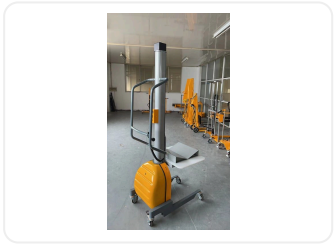
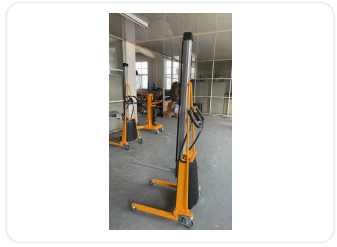
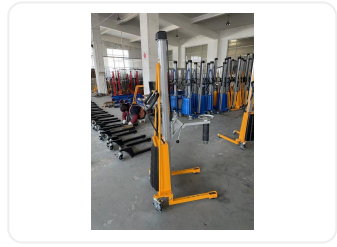
FSE Roll Lifter



FSE Series Manual-Push Roll Lifter

A smart electric lifting solution for every industry

Product Overview



FSE hand-push roll lifter

Our FSE roll lifter series

This series is designed for warehouses that need to lift rolls, and is a particularly good fit where the budget is moderate.

Smart power supply

High-efficiency, maintenance-free battery, compact yet powerful

Drive system

Compact, reliable mechanical chain drive

Convenient control

High-performance control panel with a portable electric push button

Versatile applications

Suitable for factories, hospitals, warehouses and supermarkets

Main Applications

The FSE electric roll lifter is mainly used for:

- Transporting goods, lifting or loading and unloading rolls
- Moving loads at a set height on flat, smooth floors
- Particularly suited to handling small cylindrical rolls
- Widely used in printing and packaging plants

Key advantages:

- Clean design with a high-strength aluminum alloy mast
- Convenient, portable electric control
- Reduces labor
- Accepts a range of attachments and upgraded platforms

Specifications

FSE100 / FSE100A

- **Load capacity:** 100 kg
- **Lift height:** 130-1700 mm
- **Platform size:** 470×600 mm
- **Battery:** 24V/12Ah
- **Weight:** 62 kg

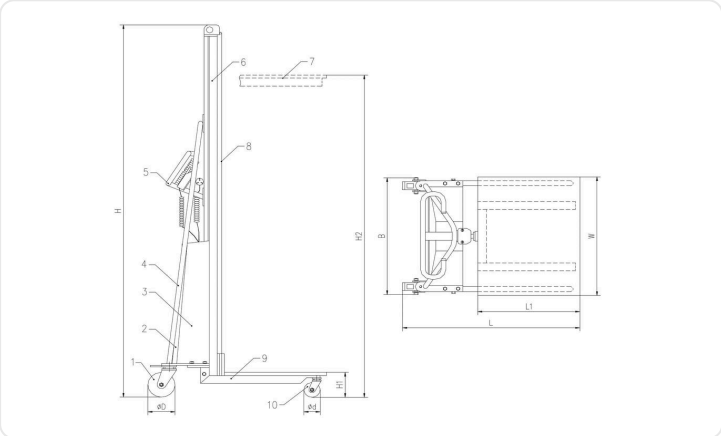
FSE150 / FSE150A

- **Load capacity:** 150 kg

- **Lift height:** 130-1500 mm
- **Platform size:** 470×600 mm
- **Battery:** 24V/12Ah
- **Weight:** 65 kg

FSE200 / FSE200A

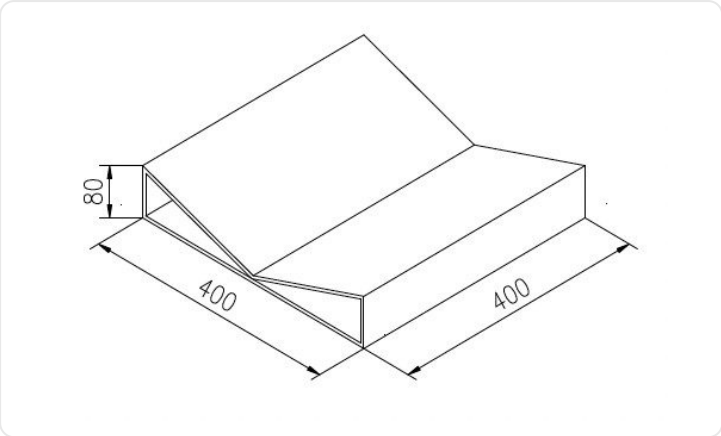
- **Load capacity:** 200 kg
- **Lift height:** 130-1500/1700 mm
- **Platform size:** 470×600 mm
- **Battery:** 24V/20Ah
- **Weight:** 78 kg



Detailed Specifications

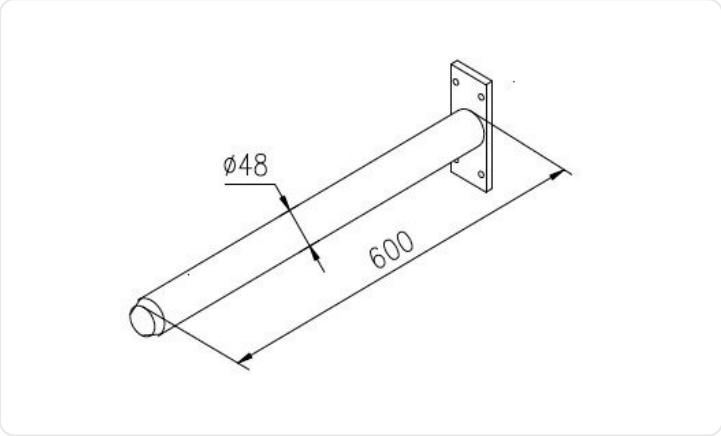
Parameter	FSE100/100A	FSE150/150A	FSE200/200A
Load capacity (kg)	100	150	200
Load center C (mm)	235	235	235
Min. height H1 (mm)	130	130	130
Max. height H2 (mm)	1700	1500	1500/1700
Platform size L1×W (mm)	470×600	470×600	470×600
Overall dimensions L×W×H (mm)	890×600×1990	890×600×1790	890×600×1780/1990
Front wheel d (mm)	Φ75	Φ75	Φ75
Rear wheel D (mm)	Φ125	Φ125	Φ125
Maintenance-free battery	24V/12Ah	24V/12Ah	24V/20Ah
Weight (kg)	62	65	78

Optional Accessories



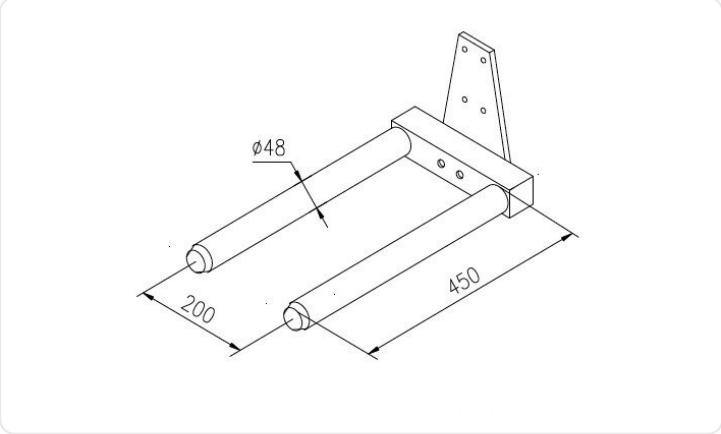
V block

Size: 400×400×80mm · Holds the roll in place



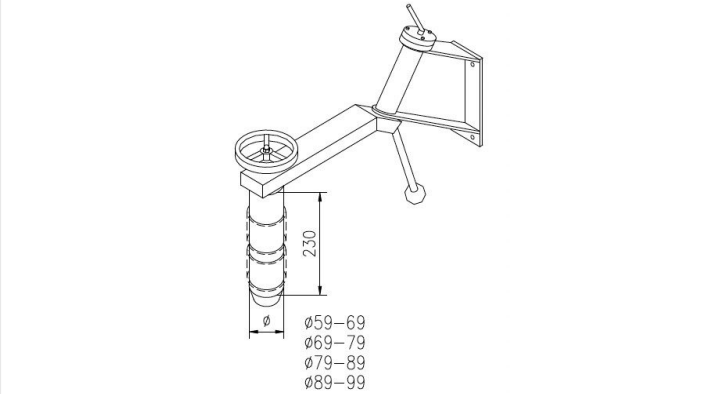
Single spindle

Diameter: Φ48mm · Length: 600mm



Double spindle

Spacing: 200-450mm · For handling two rolls



Rubber roll rotator

Diameter: Φ59-99mm · Height: 230mm

Important Notes

Safety comes first.

- Read the operating manual carefully before use
- Inspect the equipment before every shift
- Do not exceed the rated load
- Use only on flat, solid surfaces
- Carry out regular maintenance to extend service life

Contact us for consultation and a quotation

Vietnam factory: Workshop A1-1, VSIP Hai Phong, Nam Trieu Ward, Hai Phong City · +84 817 888 198
Taiwan factory: Zhongli District, Taoyuan City · +886 3-451-8806
Email: sales@fullsharp.com.vn · **Website:** www.fullsharp.com

Specifications may vary with the ordered configuration. Please contact FullSharp for exact details.