



ROLIFT 43.20 E³ – 5329900101
ROBATTERY 71.02 (2300 Wh) – 7839900001

For replacing ribbed plates and rail pads on flat bottom rails.

THE ADVANTAGES. YOUR BENEFITS.

- Precise lifting of the rail for replacing ribbed plates and rail pads, as well as for installing rail carrying rollers
- Easy transport to the job site and simple placement thanks to the ergonomic and lightweight frame, which includes adjustable handle heights for pushing
- Optimum view of work area
- Minimal maintenance effort
- Reduced hand-arm vibrations for the operator
- Flexible application in urban areas and in tunnels, among other places
- Low noise, no exhaust emissions
- Mechanical emergency release via drive spindle
- LED lighting
- Mechanical locking of the rail when raised

SPECIFICATION

Drive	BLDC electric motor
Output	6.6 kW
Lifting height	100 mm
Lifting speed	20 mm/s
Lifting capacity	2 t
Weight	
Machine without battery	50 kg
Battery 2300 Wh	17.5 kg
Dimensions (L x W x H)	
Working position	720 x 970 x 1000 mm
Transport position	720 x 750 x 900 mm
Operating cycles per battery charge	1500

ACCESSORIES

5328930001	Lifting beam
7839900001	Battery 2300 Wh
7879900201	Charger for battery 2300 Wh
9000208017	Battery box for battery 2300 Wh