ROLIFT 43.25 Hydraulic Rail Lifting Device

ROLIFT 43.25 (Hydraulic Rail Lifting Device) – 8739900601
Drive unit GX200 – 8759901201

For lifting flat bottom rails e.g to replace rail pads and ribbed plates.

THE ADVANTAGES. YOUR BENEFITS.

High safety for the operator

- Modular system consisting of rail lifting device and drive unit
- Choice of drive unit with ROBEL battery or combustion engine
- Easy to use
- High output
- With deadman‘s brake
- Hydraulic & electrical safety device
  - Rail clamps cannot be opened under load
  - Off-tracking possible via hydraulic emergency pump
- No collision in the clearance gauge and in the switch
- LED light for extensive illumination of the working area

SPECIFICATION Track Lifting Device

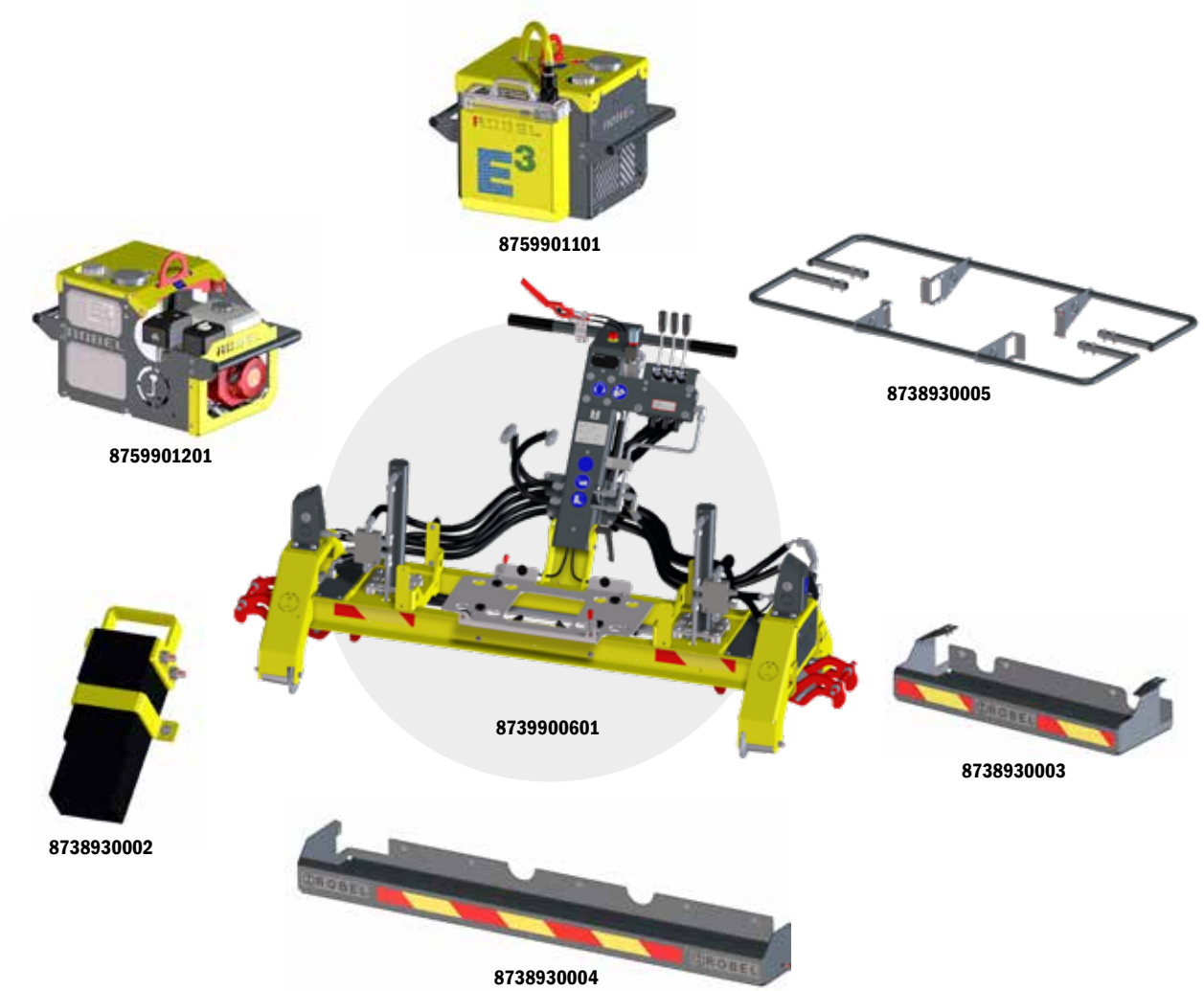
Cylinder lift	approx. 400 mm
Lifting capacity	approx. 6 t
Track gauge	1435 mm
Max. operating pressure	160 bar
Dimensions (L x W x H)	
Transport position	1200 x 1900 x 1050 mm
Working position	700 x 1900 x 1250 mm
Weight	approx. 195 kg

ACCESSORIES

8738930002	Chocks
8738930003	Small toolbox
8738930004	Large toolbox
8738930005	Handling aid

SPECIFICATION Drive Unit

Drive	4-stroke petrol engine	BLDC electric motor
Type	Honda GX200	
Output	4.3 kW	6.6 kW
Max. operating pressure	approx. 200 bar	approx. 200 bar
Dimensions (L x W x H)	820 x 520 x 570 mm	700 x 650 x 590 mm
Weight	approx. 65 kg	approx. 61 kg (excl. battery)
Operating cycles per battery charge	-	approx. 150

ACCESSORIES

7839900001	Battery 2300 Wh
7879900001	Charger for battery 2300 Wh
9000208017	Battery box for battery 2300 Wh