


## Battery-Powered




### Forklift with Electric Lifting Mechanism I

- ▶ Lifts loads either manually or with an electric mechanism. Manual lowering.
- ▶ Low centre of mass, excellent responsiveness, and ease of control.
- ▶ 0.8 kW lifting motor; battery: 12 V, 60 Ah.

Type **3457**

 1570 × 1225 × 540 mm

 1000 kg

 169 kg


 12 V





### Forklift with Electric Lifting Mechanism II

- ▶ Fitted with a small traction battery with a voltage of 12 V and capacity of 135 Ah.
- ▶ Can run continuously for 1–2 work shifts.

Type **6106**

 1830 × 1990 × 810 mm

 1000 kg


 342 kg





### Forklift with Electric Lifting Mechanism III


- ▶ Used as a handy electric stacker. Ideal for handling goods in shops and for lifting lighter loads.
- ▶ Small size (only 700 mm chassis width) enables effortless handling even in confined spaces.
- ▶ Fitted with a built-in charger with maintenance-free gel batteries. Can also serve as a workbench.
- ▶ Fitted with a column with 1580 mm lift height.

Type **4694**

 1680 × 700 × 1890 mm

 1000 kg

 420 kg

 2 × 12 V