

SKYBAC

PLASTIC OR STAINLESS STEEL BIN ELEVATOR

USE

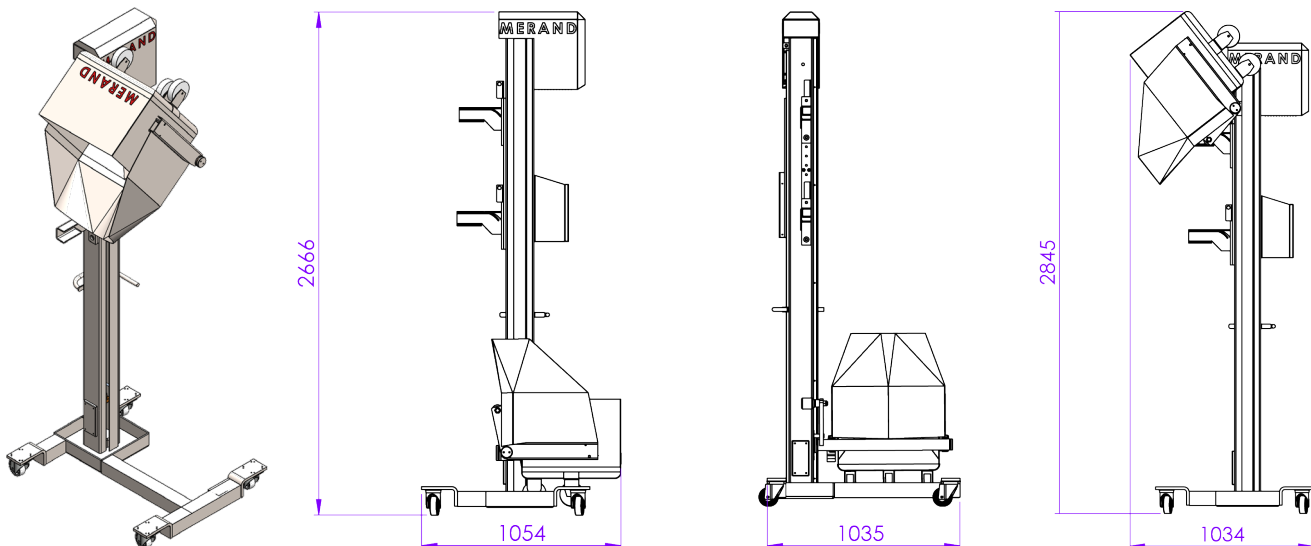
The plastic or stainless steel bin elevator ensures smooth and continuous dough feeding using standard rectangular bins (not supplied).

FEATURES

- Compatibility with standard rectangular bins (e.g., **60 × 40 × 35 cm**).
- Accepted bin types: standalone bins or bins on castors (Euro bins, plastic or stainless steel).
- Lifting capacity: **120 kg or 250 kg**, depending on the model.
- Maximum lifting height: **2 m or 3 m**, depending on configuration.
- Mounting options: fixed stand or mobile platform.
- Integrated variable speed drive for optimal lifting cycle control.
- Optional automatic lifting function available.
- The bin lifting process can be automatically triggered as soon as the bowl is empty, ensuring continuous feeding.
Important: this option requires the installation of a full safety cage around the elevator, in compliance with current safety standards.



DIMENSIONS



ELECTRICAL SPECIFICATIONS

Power supply: 400 V – 50 Hz
Current: 3.5 A
Power: 1.4 kW

Power supply: 230 V – 60 Hz
Current: 6 A
Power: 1.4 kW

SECURITY

The bin elevator complies with:

- Machinery Directive 2006/42/EC
- Labour Code

Z.I. de la Turbanière
BRECE • 35530 • FRANCE

+33 (0)2 99 04 15 30 - salesdpt@merand.fr - www.merand.fr