



## Blum Aventos Servo-Drive 24V Transformer with Mains Plug - 72W

Variant code: Z1ONE04BA

Blum SERVO-DRIVE Transformer is designed to supply power to compatible Blum SERVO-DRIVE systems, enabling electrically assisted opening for modern cabinetry. As part of Blum's motion technology range, it converts mains electricity into a stable 24V output, ensuring reliable operation of connected lift systems and components. This makes it an essential part of installations where handle-less functionality and powered opening are required.

Engineered for integration within the SERVO-DRIVE system, the transformer supports consistent performance across connected components while simplifying electrical planning within cabinet installations. Its compact form allows it to be positioned discreetly within cabinetry, maintaining clean internal layouts. When correctly specified, it ensures dependable operation of SERVO-DRIVE systems across a range of applications including lift mechanisms and automated cabinet openings.

---

### Product Features

- **24V output** for compatible SERVO-DRIVE systems
- Designed as a dedicated Blum power supply unit
- Supports integration with AVENTOS lift systems
- Compact design for concealed cabinet installation
- Supplied with market-specific plug configuration
- Provides stable electrical output for consistent performance
- Suitable for powering SERVO-DRIVE system components

---

### Product Benefits

- Enables reliable operation of electrical opening systems
- Supports clean, handle-less cabinet design
- Improves user convenience through

- powered functionality
- Simplifies system planning with a dedicated power source
  - Maintains consistent performance across connected components
  - Supports long-term reliability in integrated cabinet systems

---

## Technical Characteristics

- Designed for use with Blum SERVO-DRIVE components
- Converts mains power to 24V system output
- Must be specified in line with total system load requirements
- Installation should follow Blum technical documentation
- Compatible with SERVO-DRIVE lift system configurations
- Requires correct cable routing and installation planning

---

## Applications

This transformer is used in cabinetry fitted with **Blum SERVO-DRIVE systems**, particularly within kitchens and fitted furniture where electrically assisted opening is required. It is commonly specified for **AVENTOS lift** systems and other powered cabinet applications, enabling smooth, touch-activated opening while maintaining clean external design. Suitable for residential and light commercial interiors, it supports modern cabinetry where convenience, accessibility and integrated technology are key requirements.

Property	Value
Finish	Black
Voltage	100-240 V
Material	Nylon