



Blum Aventos HK-S Lift Mechanism – Tip-On – Power Factor 960–2215

Variant code: 20K2E01T

Blum AVENTOS HK-S TIP-ON Lift Mechanism – Power Factor 960–2215 is designed for stay lift applications requiring handle-less operation, enabling smooth upward opening of cabinet doors with a light push. Engineered as part of Blum’s AVENTOS lift system range, this mechanism uses **TIP-ON mechanical opening technology**, allowing cabinet fronts to open without handles for a clean and minimal design.

The HK-S system is suitable for medium to larger cabinet applications, providing stable and controlled upward movement of single-panel doors. The lift mechanism supports ergonomic access while maintaining a compact internal footprint, making it suitable for a wide range of cabinet configurations.

The **Power Factor range 960–2215** defines the lifting capacity of the mechanism when matched with cabinet height and door weight, ensuring optimal performance. This listing is for the **mechanism only**, requiring additional components such as fixing brackets and accessories for full system installation.

Product Features

- Designed for **Blum AVENTOS HK-S lift systems**
- **TIP-ON mechanical opening** for handle-less cabinets
- Suitable for **medium to large cabinet applications**
- **Power Factor range 960–2215**
- Smooth upward opening motion
- Mechanism-only configuration

Product Benefits

- Enables clean, **handle-less cabinet design**
- Provides easy push-to-open functionality
- Improves access to cabinet interiors
- Supports ergonomic cabinet operation
- Ensures stable and reliable door

movement

Technical Characteristics

- Requires correct **Power Factor selection** based on door size and weight
- Requires additional components for full installation
- Designed for integration within Blum AVENTOS lift system range
- Suitable for various cabinet heights within specified range
- Correct configuration ensures optimal performance

Applications

This lift mechanism is suitable for kitchen wall cabinets, storage units and fitted furniture where handle-less upward-opening doors are required. It is particularly effective in modern cabinetry designs, providing smooth operation, reliable performance and improved accessibility in residential and light commercial environments.

Property	Value
Minimum Internal Cabinet Depth (mm)	163