



Blum Aventos HK-XS Tip-On Lift Mechanism Complete Set c/w Tip-on Piston & Adapter Plates – Power Factor 800 – 1600

Variant code: 20K1500T.22KRA

Achieve Seamless Cabinet Functionality with the Aventos HK-XS Tip-On Lift Mechanism Set (Power Factor 800-1600)

Transform your small wall cabinets with the **Aventos HK-XS Tip-On Lift Mechanism Set**. This high-quality set is engineered for smooth, silent, and effortless opening, thanks to the integrated **Tip-On** technology. Simply touch the cabinet door to activate the lift, eliminating the need for handles and creating a clean, modern aesthetic.

Specifically designed for cabinets with a **power factor range of 800 to 1600**, this mechanism ensures optimal performance and reliable support. The **Aventos HK-XS** is perfect for kitchen cabinets, bathroom cabinets, and other small wall units where space and accessibility are crucial.

Key Benefits:

- **Tip-On Technology:** Handle-less design with easy touch-to-open functionality.
- **Smooth & Silent Operation:** Enjoy quiet and effortless cabinet movement.
- **Ideal for Small Wall Cabinets:** Perfect for maximising space in kitchens, bathrooms, and more.
- **Power Factor 800-1600:** Ensures optimal performance for a wide range of cabinet sizes and weights.
- **Easy Installation:** Designed for simple and efficient setup.
- **High-Quality Blum Engineering:** Reliable and durable construction.

Upgrade your cabinets with the **Aventos HK-XS Tip-On Lift Mechanism Set** and experience the difference in quality and performance

Lift Mechanism Set To calculate Power Factor required multiply the cabinet height in mm x the door weight including double handle weight in kg.

A trial application is recommended when you are in a borderline area of the individual lift mechanism. Box sizes are shown to give a guide on quantity per box, please note that items are priced individually.

PLEASE NOTE: The power factor is doubled when used on two sides. Products with ****AUSTRIAN**** in the description aren't stocked in the UK and are generally subject to minimum order quantities and lead times of 4-6 weeks.

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