



## Blum Aventos HF Lift Mechanism – Power Factor 2600 – 5500

Variant code: 20F2200

- Aventos HF Lift Mechanism | Power Factor 9000-17250 | Premium Bi-Fold Cabinet Solution
- Secondary Headlines (for section titles):
  - Experience Seamless Cabinet Access with Aventos HF
  - Aventos HF 9000-17250:
     Precision and Performance
  - Maximise Your Kitchen Space with the Aventos HF Lift System
  - Upgrade Your Cabinetry with the High-Performance Aventos HF Mechanism

## **Detailed Product Copy:**

"Elevate your kitchen or living space with the Aventos HF Lift Mechanism, Power Factor 9000–17250. This premium bi-fold lift system provides effortless and elegant access to your upper wall cabinets, making it the perfect solution for modern homes and sophisticated designs.

## Why Choose the Aventos HF 9000-17250?

- Smooth and Silent Operation: The Aventos HF mechanism is engineered for exceptional smoothness, ensuring a quiet and seamless opening and closing experience. Say goodbye to slamming cabinet doors.
- Optimal Space Utilisation: Designed for bi-fold doors, this lift system maximises the usable space in your cabinets, allowing for easy access to stored items. Ideal for larger, heavier cabinet fronts.
- Power Factor 9000-17250: This specific power factor range indicates the mechanism's ability to handle a wide range of door weights and sizes, ensuring a perfect fit and reliable performance for your specific cabinetry needs.
- Enhanced Accessibility: The bi-fold design allows for a clear view and easy reach into the cabinet, improving overall accessibility and convenience.
- Durable and Reliable: Crafted with high-



- quality materials, the Aventos HF lift system is built to last, providing years of dependable service.
- Modern Design Integration: The sleek and minimalist design of the Aventos HF mechanism seamlessly integrates with any cabinet style, adding a touch of modern sophistication to your space.
- Easy Installation and Adjustment:

  Designed with user-friendly installation in mind, the Aventos HF system allows for simple adjustments to ensure perfect alignment and smooth operation.

## **Ideal Applications:**

- Upper wall cabinets in kitchens
- Storage solutions in living rooms and home offices
- Commercial cabinetry and display cases