

Convenient operation for single lift systems

SERVO-DRIVE uno for AVENTOS is an ideal motion support system for wall cabinets when only one lift system is going to be operated electrically. Powered by the Blum power supply (12 W), the lift system opens with a single touch and closes silently and effortlessly thanks to BLUMOTION.

Ablum





Closes at the touch of a button

To close the front, simply touch the button on the SERVO-DRIVE switch, which is within easy, ergonomic reach on the cabinet front edge.



Reliable stop function

Even if the close button has already been pressed, the lift system will stop safely with minimal resistance.



Manual operation

You can operate the lift system by hand at any time without impairing the function.

12-Watt Blum plug-in transformer

Only suitable for one drive unit

Power adapter (x)



В







See the Information chapter of the Blum catalogue for a detailed market list.

Language packages (y)

- A DE, EN, FR, IT, NLB DA, EN, FI, NO, SV
- C EL, EN, HR, SL, SR, TR
 - E CS, HU, SK, PL
- F BG, ET, LT, LV, RO, RU
- D EN, ES, FR, IT, PT
- G EN, ES, FR

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The part number includes only the Blum wall power supply (12 W) for single applications. All other components for SERVO-DRIVE for AVENTOS must be ordered separately. Please find order specifications in our catalogue or go to **www.blum.com/catalogue**

Consisting of:

1 x 12-Watt Blum plug-in transformer

Incl. cable, 1120 mm (with distribution cable extendible to max. 2000 mm)

Other combinations available upon request

Other single applications for SERVO-DRIVE

SERVO-DRIVE uno is also available for waste bin pull-outs. The pre-assembled individual set is ideal for retrofitting. SERVO-DRIVE flex also makes it possible to integrate handle-less refrigerators, freezers and dishwashers.



More information about SERVO-DRIVE single applications www.blum.com/singleapplications



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Our sites in Austria, Poland and China are certified to the international standards mentioned below. Our site in the USA is certified to ISO 9001.

Our site in Brazil is certified to ISO 9001 and ISO 14001.







