



GERMAN
DESIGN
AWARD
SPECIAL
2016

SERVO-DRIVE

by Blum



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SERVO-DRIVE flex

Webcode
ID20268 ◀

Electrical opening support system for integrated refrigerators, freezers and dishwashers

- Opens the refrigerator/the dishwasher via a light touch to the front
- Low height space requirement
- Adaptive system with trigger safety
- Automatic self-closing system for refrigerator door
- Leaning protection to prevent unwanted opening
- Easy assembly and installation

Product overview

Blum SERVO-DRIVE flex for integrated refrigerators, freezers and dishwashers. Electrical opening support system for handle-less fronts. Can be used with right-/left-opening refrigerator door and for sliding and fixed doors, irrespective of the installation situation. Simultaneous opening via synchronisation of the two drive units for heavy doors. Optional use of a wireless switch (2.4 GHz) to expand the trigger range. No fixed connection to the device. Leaning protection to prevent unintentional triggering and automatic self-closing system. Trigger safety for an opening function only when pressure is applied to the front. Can be integrated into the existing SERVO-DRIVE cable concept or as an individual solution with its own power supply. Cabling with piercing technology.



Further information

In the print version of the Blum catalogue or online in the Blum browse catalogue under "Planning"
www.blum.com/catalogue

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