



# 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 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](http://www.blum.com/catalogue)