



SERVO-DRIVE Flex Drive Unit for Refrigerators, Freezers & Dishwashers

Variant code: Z10C500A

Servo drive Flex by Blum is perfect for use with built-in fridge or freezers along with dishwashers. Simple to assemble in four easy methods. No qualified electrician is required as the system is conveniently supplied in a plug & play module, all that is required is a screwdriver.

A flexible system that offers different requirements for each appliance type. Built-in features include automatic self-closing & lean protection. The lean protection enables the system to differentiate between short pressing actions and longer leaning actions which prevent the accidental triggering of the opening system.

This system is suitable for a standard tall integrated fridge or tall freezer as well as a dishwasher. Combination fridge/freezer is fitted with individual Servo drive flex units, offering a solution for the independent opening of each door. Large or heavy doors are also suitable but will require two synchronised servo units to be purchased & used.

When using for a dishwasher a void of 78mm will be required between dishwasher & the work surface to be able to have enough space to fit. The drive needs to be fitted in the centre of the recess. An additional plate will also need to be purchased.

A driver is required Z10NA30BAF

Features

- Blum quality
- Servo Drive Flex
- Suits built-in appliances
- The standard for tall fridge or freezer
- Double required for split door appliances
- Extra plate required for integrated dishwasher
- Grey finish
- Lifetime warranty

Property

Value

Property	Value
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Depth (mm)	279
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Width (mm)	130
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Cable Length (m)	1
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Gallery

