

MB-FS-Lift Datasheet

MB-FS-Lift

MB-FS-Lift is compatible with Yealink display devices and has a practical storage tray. It supports electric height adjustment with a range of up to 500mm and features a height memory function, allowing users to switch between different heights easily.



Key Features and Benefits

Flexible Height Adjustment

The floorstand supports electric height adjustment and height memory functions, with a lifting range of up to 500mm, flexibly meeting the height requirements for writing and communication.

Integrated Power Supply Design

The column of the floorstand is equipped with a universal socket, allowing direct power supply to the conference display without the need for additional outlets or extension cords.

Efficient Mobility and Stability

The floorstand is equipped with large swivel casters, ensuring flexible movement across different environments

and making it easy to quickly adjust the position of the equipment.

Specifications

Parameter	Description
Physical Parameters	Floorstand dimensions (L/W/H): 1100 x 600 x (1100~1600)mm Floorstand packaging dimensions: 1210 x 705 x 225mm Floorstand gross weight: 40kg Floorstand net weight: 34kg Tray dimensions: 700 * 200mm Tray weight: 2.8kg
Basic Parameters	Standby Power Consumption (plugged in, 85kg load, no lifting): 22 W Operating Power Consumption (plugged in, 85kg load, lifting): 880~990 W No-load Power Consumption (plugged in, no load, lifting): 220~330 W Lifting Speed: 15mm/s Lifting height: 500mm Lifting Panel Functions: - Show lifting height - Height adjustment - Initialization - Light effect switch - Memory button - Setting button - Child lock
VESA Hole Patterns	400 x 400mm - 1000 x 600mm
Maximum Weight Capacity	Maximum weight capacity of floorstand: 87kg Maximum weight capacity of tray: 10kg
Physical Interfaces	1 AC power input interface 1 AC power output interface
Power Input	100-240V 5A
Power Output	100-240V 5A
Operating Temperature	0-40°C
Operating Humidity	20%-90%
Storage temperature:	-30-70°C

Compatible Devices

Refer to [Mounts Compatibility Lists](#) for details.