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Control Box
JCB35NH1



TECHNOLOGY
DRIVES INTELLIGENT LIFE

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Data sheet

JCB35NH1

Product description

JCB35NH1 control box boasts excellent system integration performance.
Side groove design enables cleaner cable routing.
The power indicator light shows the controller's operating status.
The 65W fast-charging DC port can be used to power various accessories.
Equipped with gyro-sensor，anti-collision sensitivity increased.



Features

- Number of columns: 1-2
- Color: Black
- Shell: Made of ABS material
- Installation method: Fixed onto the tabletop with screws
- Overload protection: Limits current output to specified values to prevent overload during operation
- Overheat protection: Limits internal temperature to specified values to prevent overheating during operation
- Short circuit protection: Protects against continuous heating through power interface short circuit protection
- Slow start and stop: Increases the lift buffer to enhance the operating experience.
- Weight: 351.2g

Options

- 2.4G wireless receiver box
- Bluetooth receiver box
- Offline voice box
- 65W fast charging box
- Lithium battery box
- W2 wireless charger

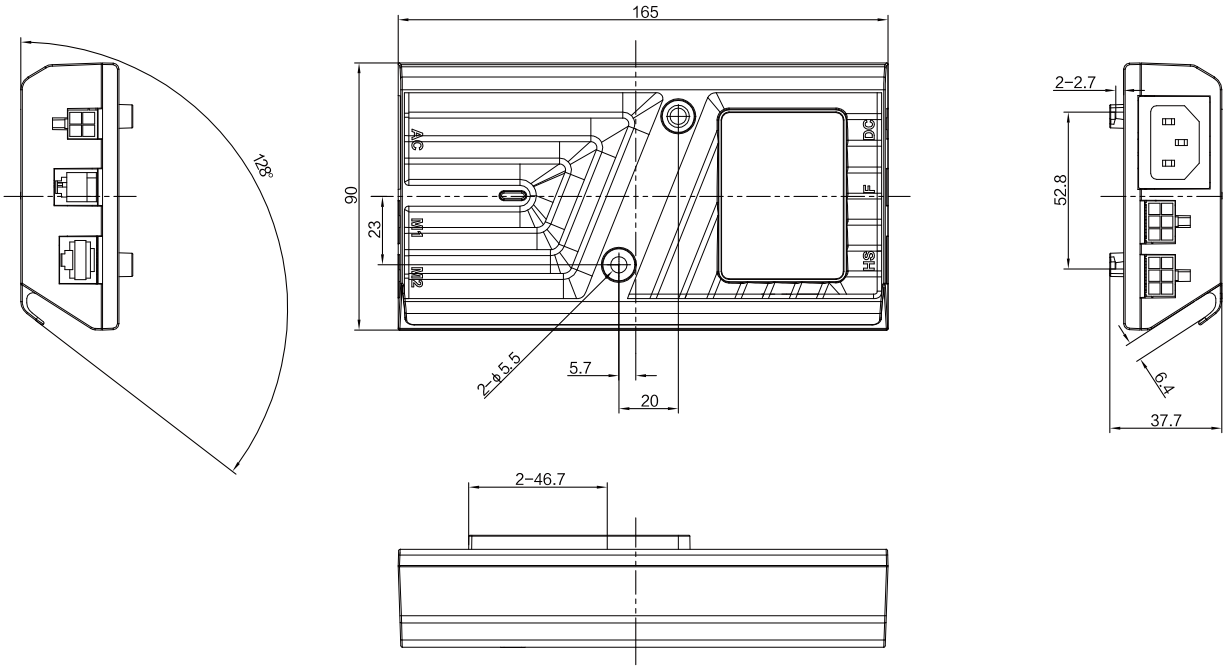
Usages

- Working system: S2-20min, up to two minutes of continuous
- work within 20 minutes
- Usage environmen t: Indoor

Technical parameters

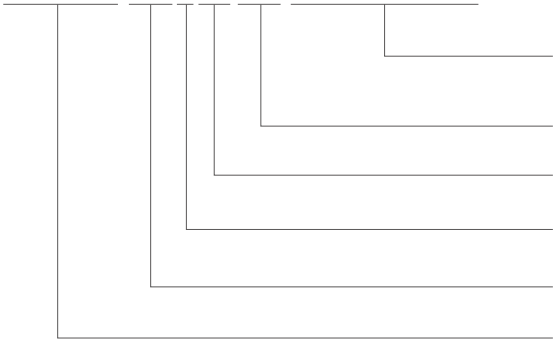
- Size: 165*90*38mm
- Input voltage: 120VAC,60Hz / 230VAC,50Hz
- Output power: 350W
- Standby power consumption: 0.1W

Dimensions



Naming Rule

JCB35NH1-2E8-2-Z3-3D0-650(650)560(620)



Stroke (software-controlled travel distance)Installation distance (height shown after resetting)

Cable length

Power cord plug code

Input voltage

Software code

Control box model

Note

1. If any parameter is not applicable, use "0" to fill the space. If there are other specific requirements, please explain within the specification model.

For example: JCB35NH1-2E8-2-Z3-3D0-650(650)560(620); G070-48, delta-shaped tail.