

Hand Control **DKP3**

DKP3 hand control is designed for lifting desk or table. It features 3-digit display for height read-out. And it also supports position memory function, which allows user to store up to 4 positions.



Feature

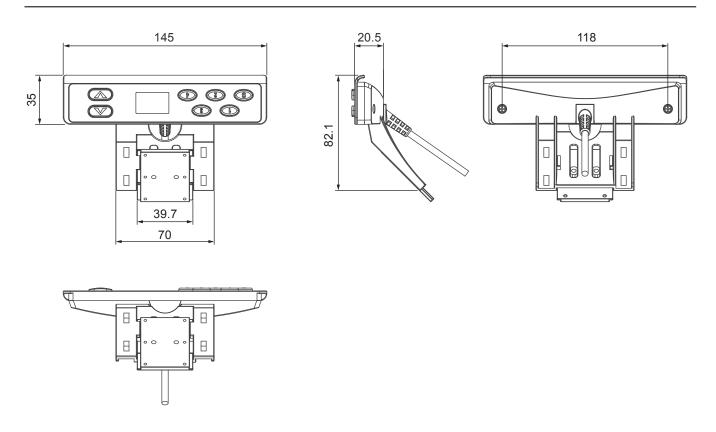
- Main applications: Furniture
- Available number of buttons: 7
- Number of memory positions: 4
- 3-digit LED display for height read-out and error code
- Color: Black case with silver panel
- Cable length: 2000 mm

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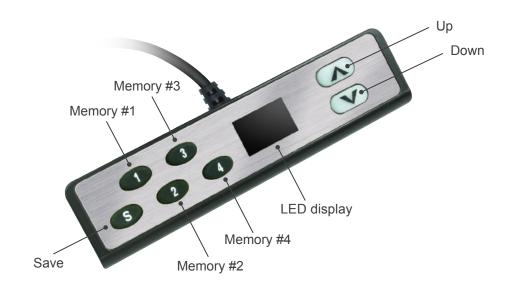
Compatibility

Product	Model	DKP3 spec
Control box	DKC3	- Moteck control category S2 - With 10-pin Moteck E-type RJ plug

Dimensions



Button Definition



Cable Plug

With 10-pin Moteck E-type RJ plug



Operating Guide

Function description

Function	Description
Set memory	1. Press button S for 2 seconds until screen flashes. Followed by pressing button 1, then screen will show '001'; Release the button and the height number will be shown on screen and memorized as position 1.
	2. The operation for memorize positions 2, 3, and 4 is similar to the one for position 1.
	3. When the screen flashes after pressing button S for 2 seconds, if button 1 ~ 4 is not pressed within 10 seconds, the screen will stop flashing and leave the memory setting mode.
	1. Press and hold button , the actuator is extending, i.e. table is moving up.
	2. Press and hold button 👽 , the actuator is retracting, i.e. table is moving down.
Gerneral operation	3. Press and hold each button 1 \ 2 \ 3 or 4 , table will move to the memorized position accordingly and stop automatically.

Error code

Code	Error Description	Handling Steps
888	Overheat- System detects the action exceeding the rated duty cycle and prevents it from overheating.	Stop operating until error code is called off automatically.
888	Two possible cause 1. Block: System detects a sudden resistance like pinch during moving.	Check carefully to ensure nothing blocked the way before continue operating. Remove it if found.
	Overload: System detects excessive weight arrangement not following the rated capacity.	2. If E16 shows up again without any block source found, please release button and reduce some weight from desk then retry.
		3. Do not exceed the max. load of actuator.

