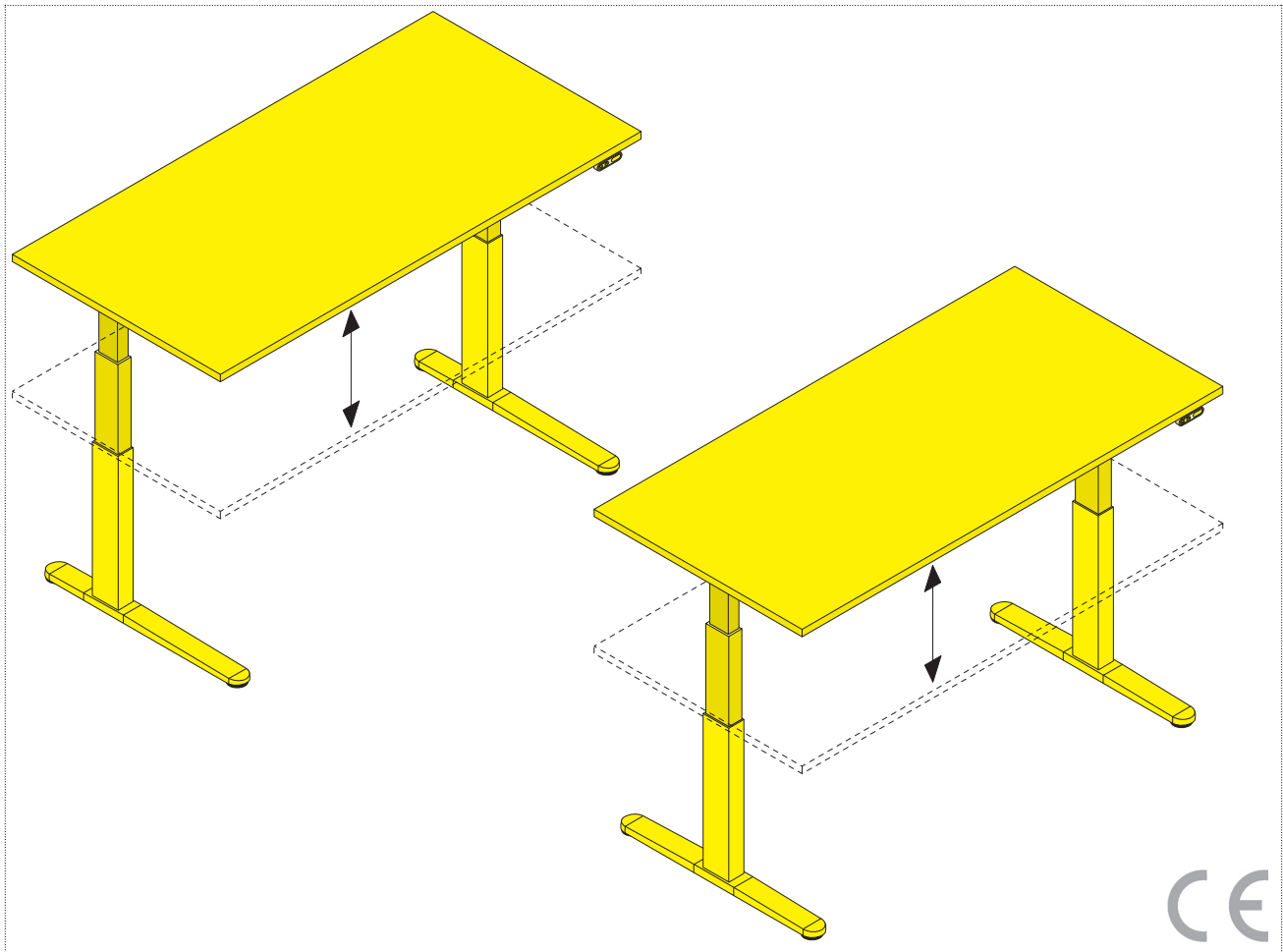




BEDIENUNGSANLEITUNG: P07737 V01 091123

Zusatzblatt

**Höhenverstellbarer
Sitz-/ Steharbeitsplatz
C-Fuß, T-Fuß**

Bitte sorgfältig aufbewahren!

OPERATING INSTRUCTIONS: P07737 V01 091123

Supplementary sheet

**Height-adjustable
seated/standing workplace
C-foot, T-foot**

**Please keep these Instructions
carefully!**

4. Using the table handswitch

4.1 Initial start-up

 **Caution!** Before using the table for the first time or in the event of a malfunction, a manual reset (initialization) must be performed.

The reset position is reached at a table height of ≤ 650 mm. When operating the table, the user must always make sure that the travel path is free from obstacles (in particular below the table). The system is initialized by pressing the ▼ button on the table handswitch. This must be pressed and held down until the drives reach the lower stop position. As soon as the drives reach the lower stop position, it is necessary to release the ▼ button for 2-3 seconds and then press and hold it down for a further 5 seconds. Initialization is now complete. The system is lowered by 5 mm and then raised again during initialization. Please do not release the ▼ button during initialization.

 **Caution!** If the button is released before the operation has been completed then initialization will be interrupted and has to be repeated. If initialization is interrupted then the system cannot travel upwards.

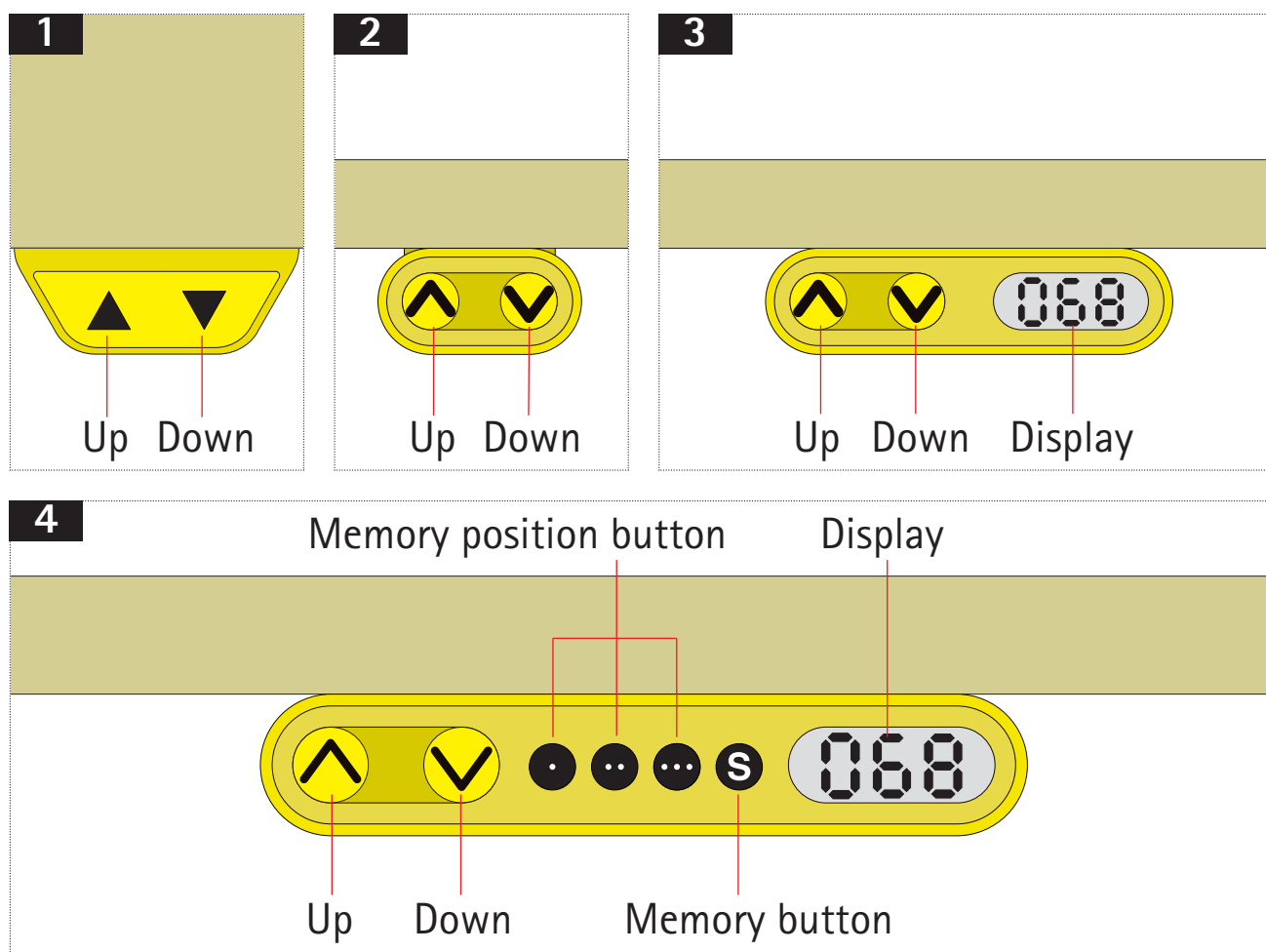
If a safety stop has been set then it is important to note that the system must travel to the lower stop position before initialization can be started. To override the set safety stop, it is necessary to press the ▼ button a second time after the preliminary stop is reached to cause the system to travel to the lower end stop with approximately half its drive speed.

After a successful reset, the system travels the first two times to the topmost position and then approximately 3 mm back again.

4.2 Operation: Standard table handswitch with / without display [Figure 1-3]

Height adjustment

Press the ▲ button to move the table upwards. Press the ▼ button to move the table downwards. The drives continue to run for as long as you hold the button down. The current height of the table is displayed in cm in the display.



4.3 Operation: Table handswitch with display and memory [Figure 4]

Height adjustment, see 4.1

- **Memory**
The controller can travel to 3 memory positions.
- **Save**
Adjust the table as required using ▲/▼ buttons.
- Press the **S** button. The display flashes for 2 seconds.
- Within 2 seconds, press one of the memory position buttons to store the set position.
- The display shows "1", "2" or "3" to confirm that the position has been stored successfully depending on which memory button you have pressed.
- **To recall a position**
Press the memory position buttons "1", "2" or "3" until the corresponding position is reached.

4.4 Button lock / safety mechanism in private premises

The handswitch (VS part no. 88-579) must be secured using a locking

function when the table is used in private premises. If this function is not present, please contact the VS Customer Service (Tel. +49 (0)9341/880)!

 **Caution!** If the handswitch is locked, three bars light up in the display.

To unlock this control element, press the "S" button for one second. When the handswitch is unlocked, the height is shown in the display. The handswitch is now activated for 2.5 seconds. You can press one of the buttons to move the system. The handswitch then remains activated for a further 5 seconds. If you do not press a button during this time then the handswitch is locked again. If you press the "S" unlock button for too long then the handswitch will be briefly unlocked and then immediately locked again.

4.5 Functions

- **Soft start/Soft stop**

The drives are operated at reduced power for a short time after starting or before stopping.

- **Safety area**

For safety reasons, the table controller is equipped with two lower stops (safety area) ex works (see section 9). In usual travel operation, a first lower stop is traveled to before the bottom position is reached. Only when the ▼ button is pushed again does the table travel to its lowest position at reduced speed.

- **Operating time restriction**

The electronics monitor how long the drives have been operating. If the maximum permitted time is exceeded then the electronics do not permit continued operation of the drives (see section 9).

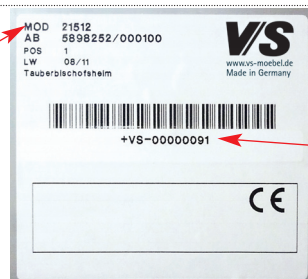
 **Caution!** If the table travels against an obstacle then it is possible that the obstacle may be damaged because the table travels against it at its nominal speed!

4.6 The table does not move

- Check whether the maximum operating time has been exceeded (see section 6) and the operating time restriction has been activated.
- Check whether all the cables are inserted correctly (and if necessary whether there is a functioning electricity supply).
- Make sure that the load (see section 9) on the table is not too high.
- 10 Make sure that no obstacles are blocking the travel path.

4

model no.



serial no.

5. Troubleshooting – customer / VS Customer Service

Error	Description of error	Remedy
Drives do not function	Controller not plugged in	Plug in mains cable
	Drive not plugged in	Plug in motor cable
	Bad plug-in contact	Plug in table hands- witch, mains or motor connector correctly
	Drive faulty	Please contact the Customer Service
	Controller faulty	Please contact the Customer Service
	Table handswitch faulty	Table handswitch faulty replace
Drive runs in only one direction	Controller faulty	Please contact the Customer Service
	Table handswitch faulty	Table handswitch faulty replace
Controller or table handswitch does not function	Controller not plugged in	Plug in mains cable
	Table handswitch faulty not plugged in	Plug in handswitch
	Controller faulty	Please contact the Customer Service
	Mains cable faulty	Please contact the Customer Service
	Table handswitch faulty	Table handswitch faulty replace
	Bad plug-in contact	Connect plug-in contact correctly

A fault number is shown at the display

Error code	Meaning	Remedy / description
E-01	Loss of position	Perform a reset
E-16	Button error	Incorrect combination of buttons pressed on handswitch, Button combination is not supported
E-59	Collision protection, channel 1	The table's collision protection has been triggered Check the travel path and remove any obstacles
E-60	Collision protection, channel 2	The table's collision protection has been triggered Check the travel path and remove any obstacles

 **Caution!** During the warranty period, the drive elements may only be replaced by the VS Customer Service (VS-KD).

 **Important!** If you have any further questions, please consult your responsible expert VS consultant or the appropriate VS branch.
