

## TECHNICAL SPECIFICATIONS

- Tested and approved according to EN 1970.
- Contact push 200 g (Standard version 500 g).
- Hold push 100 g (Standard version 500 g).
- Elevations on the panel ease the orientation of visually handicapped or in the dark.
- Back in slip-resistant material.
- Dimensions 200 x 44 x 19 mm (Standard version 165 x 65 x 25 mm).
- Protection class: IP66.

Compatible with present hand controls and can be used for SB750, SB400, Etude, Staccata and Solo nursing beds.

*The different versions of Invacare Soft Control – dependent on the chosen bed model.*



Contact Invacare for further information.



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Invacare® SOFT CONTROL



“SOFT CONTROL” - THE NEW HAND CONTROL FOR INVACARE'S HOME CARE AND INSTITUTIONAL BEDS

# THAT'S ALL THERE IS TO IT!

**INNOVATION IN HEALTHCARE®**



# A NOVELTY FOR EVERYBODY TO UNDERSTAND

Invacare has developed the new hand control - for the users, which is noticeably. Contrary to many other hand control systems the patient does not have to be either technician or experienced user to have success with the adjustment possibilities. The hand control is easy to handle for the person in bed, a relative or the nursing staff - even with one hand. A hook on the back secures that the hand control can not be dropped. This safety hook also enables the nursing staff or the relative to adjust the height and to give a helping hand simultaneously.

The construction of the control principle is very logic and without instruction the user quickly is familiar with the use in practise. Thus, the risk of error control is minor. And finally this means that the person in bed is able to use the functions of the bed optimally. The coloured buttons lead you to an easier understanding of the functionality of the bed. Patients with reduced mobility in hands and fingers, will clearly find it easier to operate with Invacare Soft Control as the buttons are generally bigger and require far less strength to activate as well as to keep down. If you are visually handicapped or you need to operate the control panel in the dark, small elevations on the panel will help you find your way.

All which ensures higher degree of independence and safety for the patient.



## EASY HANDLING

- The height adjustment is placed at the top allowing the nursing staff to place the hand control in the hand and adjust the height with the thumb.
- A hook on the back secures that the hand control can not be dropped. This safe handle enables the nursing staff to adjust the height and to give a helping hand.
- Always puts the mattress support in sitting position - without regard to the initial position.
- Always puts the mattress support in horizontal position/sleeping position without regard to the initial position. This function is secure when "experimenting" with new positions of the mattress support.
- Raises the backrest and puts the thigh section in horizontal position - the so-called "out of the bed" button.
- Raises the thigh section and puts the backrest in horizontal position. By way of example if the user has swollen legs and prefers to raise the legs a little bit.
- Extra function activating the leg section or tilt of the bed - divided into two buttons - up and down.

Apart from the last mentioned button, all the buttons only have one function (easy to handle from both sides) and the function is very simple. If you have pushed the green button to sitting position, you push the red button to get into horizontal position again - and vice versa. All buttons are equipped with an easily understandable pictogram clearly showing the function of the button in question.

