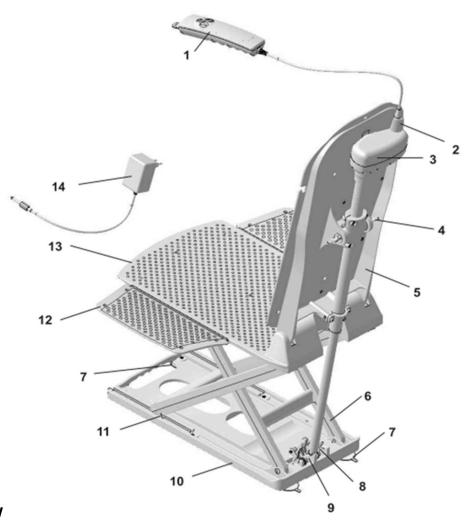


Model name DELTIS / SONARIS 2 / CAPRI3

Assembly Group Bathtub lift



OVERVIEW

| No. | Description |
|-----|-------------------------------|
| 1. | Hand control |
| 2. | Jack plug |
| 3. | Drive LAV5 |
| 4. | Spindle mount bolts, 2 pieces |
| 5. | Backrest |
| 6. | Lifting scissors |
| 7. | Suction feet, 4 pieces |
| 8. | Drive base |
| 9. | Drive base mount |
| 10. | Base plate |
| 11. | Sliding blocks |
| 12. | Side flaps |
| 13. | Seat plate |
| 14. | Charger |

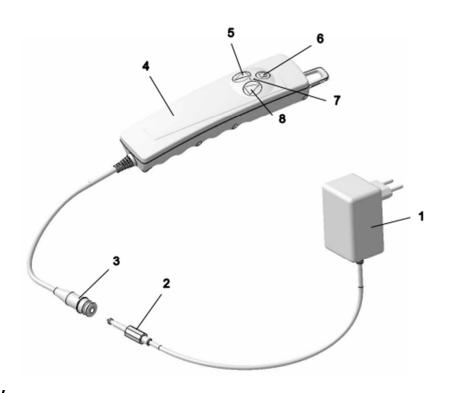
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Model nameDELTIS / SONARIS 2 / CAPRI3

Assembly Group Hand control



OVERVIEW

| No. | Description | |
|-----|-----------------------------|--|
| 1. | Power supply unit (charger) | |
| 2. | Jack plug (charger) | |
| 3. | Jack socket (hand control) | |
| 4. | Hand control | |
| 5. | Downwards button | |
| 6. | Emergency stop button | |
| 7. | LED | |
| 8. | Upwards button | |

Function test

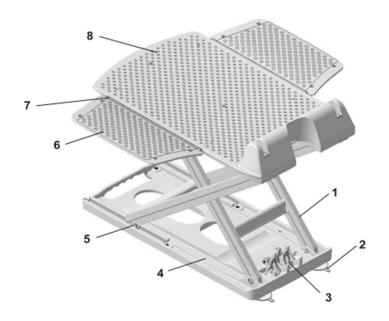
| A | No visible breaks or cracks? | □ Yes | □ No (repl. no. 1/no. 4) |
|------------|---|---------------------|--------------------------|
| В | Is there a type label on the hand control (4)? | □ Yes | □ No (SN) |
| С | Connect the jack socket (3) of the hand control to the jack plug (2) of the | | |
| | charger. Plug the power supply unit (1) into a suitable socket. | □ Yes | □ No |
| D | The red LED (7) flickers for approx. 4 seconds = automatic self-test. | □ Yes | □ No (repl. no. 1) |
| E | Restart - with a new charger. | □ Yes (error no. 1) | □ No (repl. no. 4) |
| F | The charging process has started when the red LED (7) lights up constantly. | □ Yes | □ No (repl. no. 4) |
| G | No noise when starting the charging process? | □ Yes | □ No (repl. no. 4) |
| Н | After the charging process (max. 60 minutes), the red LED (7) goes off. | □ Yes | □ No (repl. no. 4) |
| 1 | Then unplug the hand control in reverse order. | □ Yes | □ No |
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Model nameAssembly GroupDELTIS / SONARIS 2 / CAPRI3Seat unit



OVERVIEW

| No. | Description |
|-----|--------------------------------|
| 1. | Lifting scissors |
| 2. | Suction feet, 4 pieces |
| 3. | Drive base mount and seat lock |
| 4. | Base plate |
| 5. | Sliding blocks |
| 6. | Side flaps |
| 7. | Integral hinge |
| 8. | Seat plate |

Function test

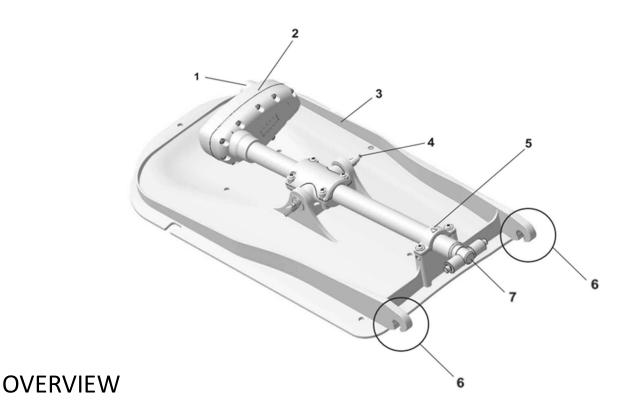
| A | The seat unit is complete, see overview? | □ Yes | □ No (repl.) |
|---|---|-------|--------------|
| | • • | | ` ' ' |
| В | No visible breaks or cracks? | □ Yes | □ No (repl.) |
| C | Are the drive base mount and the seat lock (3) complete, without visible | | |
| | damage and functional? | □ Yes | □ No (repl.) |
| D Test the function of the lifting scissors (1) by moving them up and down. | | | |
| | Risk of crushing! | | |
| | (Seat lock (3) must be released.) Is it OK? | □ Yes | □ No (repl.) |
| _ | Are all bolts in the connections of the seat plate (8) / lifting scissors (1) | - V | - No (real) |
| E | and base plate (4) / lifting scissors (1) intact? | □ Yes | □ No (repl.) |
| F | The suction feet (2) are complete and without visible damage? | □ Yes | □ No (repl.) |
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Model name DELTIS / SONARIS 2 / CAPRI3 Back unit Back unit



No. Description 1 Jack plug 2 Drive LAV5 3 Backrest 4 Spindle mount bolts, 2 pieces 5 Backrest clamp 6 Backrest hook 7 Drive base

Function test

| А | The back unit is complete, see overview? | □ Yes | □ No (repl.) |
|---|---|---------------|--------------------|
| В | No visible breaks or cracks? Important (6)? | □ Yes | □ No (repl.) |
| С | Jack plug (1) no visible damage? | □ Yes | □ No (repl. no. 1) |
| D | Is there a type label on the drive (2) and the backrest (3)? | | □ No |
| | | □ Yes | (SN) |
| E | Plug the jack socket of the hand control into the jack plug (1) on the drive unit (2). Check the drive function by raising and lowering it twice and simultaneously applying a load of at least 80 kg up to the maximum user weight. Listen for noises. Is it OK? | □ Yes | □ No (repl. no. 1) |
| F | The red LED in the hand control flashes for approx. 5 seconds = short | _ 1C3 | into (repl. no. 1) |
| | circuit! Check the plug connection of the hand control to the drive (2)! | ☐ Yes (check) | □ No |
| G | The drive base (7) must be fully retracted, position as illustrated | □ Yes | □ No (correction) |
| Н | Has the glued connection on the drive base (7) come loose? Check visually and by turning it carefully. | □ Yes | □ No (repl. no. 1) |

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