



1. Product Name

Swing Seat

2. Product Code

16881 Adult

16882 Youth

16883 Toddler

3. Colour

Typically green swing with white ropes

4. Brief Description

Ideal for vestibular sensory stimulation, these colourfast moulded polyethylene seats are made to last.

5. Contents

- 1 Swing Seat
- 2 Short ropes
- 2 Long ropes
- 2 Rope clips (safety snaps)
- 4 'S' clips
- 1 Pre-assembled harness system (supplied on the chair; includes long strap with buckle, short strap with buckle, short strap with side release buckle)

6. Snoezelen® Stimulations

Not applicable

7. Best Use

Use indoors with Swing Frame 16884.

8. Compatible ROMPA® Products

16884 Swing Frame

Contact us for information about custom-made safety mats.

9. Starting Up

- Thread ropes through holes in the seat.
- Connect the ropes to the rope clips.

10. Detailed Description

Ideal for vestibular sensory stimulation, these colourfast moulded polyethylene seats are made to last. Includes webbed nylon safety harness, adjustable nylon ropes and pommel for safety. Supports up to 159kg (350lbs). For use with Swing Frame 16884. Affordable, sturdy, and great fun!

Please note: Swing Seats are designed to be used in conjunction with the Swing Frame 16884. ROMPA® cannot accept responsibility for use of these Swings Seats with any other frame. Should you wish to use your Swing Seat with a different frame, make sure that the frame/branch/supports are strong enough to support the weight of the swing and its user.

11. Safety

- **Always supervise the use of this product**
- Always allow plenty of space in front of and behind the Swing Frame.
- Do not jump from or into the seats.
- Do not stand on the swing seat.
- Use the safety harness provided.
- Do not exceed the 159 kilogram (350lbs) weight limit.
- Periodically check the rope and clips for signs of wear. Replace any excessively worn ropes or clips.

This product is not a toy. Any activity involving motion, height, or rotation may cause serious injury. This product is intended for use under the supervision of trained professionals.

12. Technical Specification

Code	Description	Inside HxWxD	Outside HxWxD
16881	Adult Swing Seat	89x38x41cm	99x51x46cm
16882	Youth Swing Seat	76x30x36cm	86x43x41cm
16883	Toddler Swing Seat	61x20x28cm	64x33x36cm

Seat: Colour-fast moulded polyethylene
Harness and rope: Nylon

13. Installation

1. Please also refer to the instructions for the Swing Frame 16884.
2. Choose a flat, stable and suitable location for the Swing Frame - always allow plenty of space in front of and behind the Swing Frame.
3. Thread the cut end of each rope through the holes in the ears on the swing. The short ropes attach to the top ears of the swing and the long ropes attach to the bottom ears of the swing.



4. Once threaded through the ears, tie a secure knot at the end of the ropes, leaving enough rope above the ear to adjust the rope if necessary.



5. Slip the looped ends of the rope through the rope clip. There is one clip per pair of ropes.



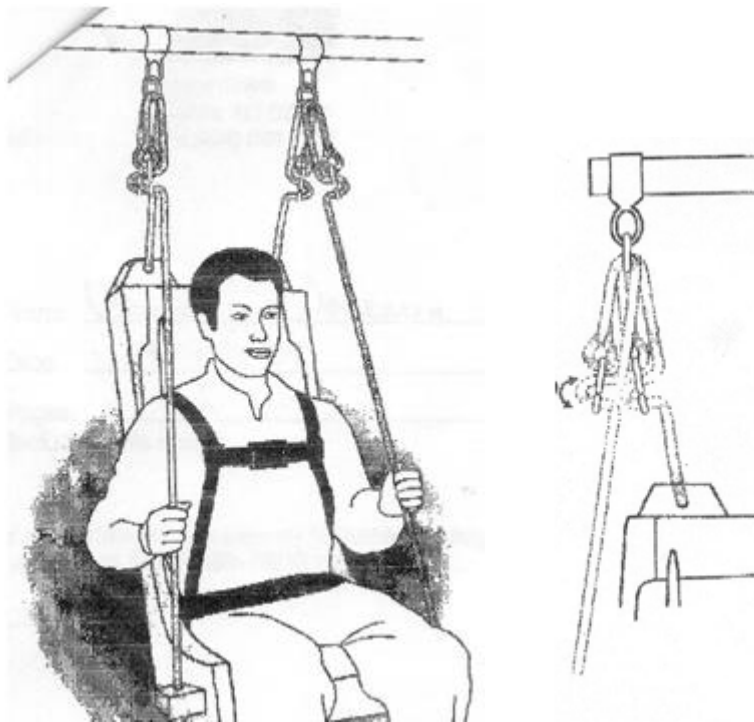
6. Attach the rope clips to the swing frame.
7. To change the height or angle of the seat, either:
 - Allow spare rope to hang below each hole in the ear, and make a knot higher up the rope (simplest method) OR
 - adjust the length of rope by pulling the rope through the 'S' hook.



The gaps in the S clip are intentionally small to prevent the rope from accidentally coming free of the clip. It may be necessary to temporarily open up the rope twisting and pass one strand through the clip at once:



8. To prevent the ropes from excessively hanging below the seat, wrap the ropes in tape approximately 15cm below the knot.



14. Care and Maintenance

1. Wipe the seat down with a damp cloth. Do not use solvents or abrasive cleaning solutions. The harness is removable and washable at the minimum setting, but take care when removing it to note how to put it back on.

15. Troubleshooting

Not applicable

Further copies of these instructions can be downloaded at www.rompa.com

We hope you find our instructions invaluable. If you have any suggestions for improving them further your comments will be greatly received – please contact us at producthelp@rompa.com