

# COCKLEBURR SPIN BOARDS

**Tel: 469-831-9948**

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<http://www.cockleburr.net/>

*Occupational therapists often spin a child to exercise the vestibular system. Spinning helps the child's sense of balance and position, improving sensory integration. Many therapists recommend that parents spin their child at home. The Cockleburr Spin Board spins the child comfortably.*

*Follow your therapist's instructions carefully for best results.*



*Boy not included*

**COCKLEBURR SPIN BOARDS**  
are designed for good quality  
at a reasonable price

# COCKLEBURR SPIN BOARDS

*Nicer than you expect.*



## **Bob Wakefield**

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USA

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# COCKLEBURR SPIN BOARDS



## Features

- The top is padded with carpet so it feels familiar to sit or lie upon.
- The 36in. by 24in. top gives the child plenty of room.
- The top can be vacuumed and spot cleaned like any other carpet.

**Dimensions:** 36in. by 24in.

**Weight:** 22 lbs.

- The ends are curved to eliminate awkward corners. You can sit closer to the child as the board spins.
- A 2in. flat spot on the curve allows the board to be stored on end.
- The base is 12in. X 20in. for stability.
- The board and base are 3/4 inch plywood.
- The lazy susan bearing is rated for 1000 pounds.
- The ends of the base are curved so that they are always at least 2 inches from the edge of the top. This is less likely to pinch a child's fingers.
- It isn't really anything like a cockleburr\*.



**Price: \$85.00 each**



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\*From the story *Shoes*, by O. Henry.