pediatric balance



- jump ball is ideal for proprioceptive and vestibular stimulation
- ball has heavy duty grip handles designed to give secure control at all times
- supports up to 300 lb (136 kg)

cm in color

40 15.8 yellow 30-1825 12.50 45 17.7 red 30-1826 15.00 50 19.7 green 30-1827 17.50 55 21.6 blue 30-1828 20.00

NOTE: ball diameter

CanDo® ball with feet



- stabilizing "feet" keep ball from rolling when not in use
- weight of person makes the "feet" retract into ball so it can function like an inflatable exercise ball
- non-slip surface is ribbed for extra security
- supports up to 300 lb (136 kg)

cm in color

 45
 17.7 yellow
 30-1891
 15.00

 55
 21.6 orange
 30-1892
 20.00

 65
 25.6 green
 30-1893
 25.00

 75
 29.5 red
 30-1894
 30.00



30-1941 wobble ball 60.00

24" diameter x 8"H

Tumble Forms 2[®] balance

Turtle™ system



- vestibular stimulation, sensory integration and mobility
- use dome curved-side down as rocker board, or flat-side down as vestibular trainer
- deluxe kit includes rocking Turtle™ dome, padded scooter, T-stool attachment, net swing with rope, ascender and manual
- T-stool/scooter can be ordered separately
- supports up to 250 lb (113.4 kg)

30-3220 deluxe kit 972.50 30-3222 scooter/stool 367.50

barrel roll



- for vestibular training, position child on top of barrel and "roll"
- use barrel as a tunnel for play therapy or to practice crawling
- soft outer shell for comfort with solid core support to prevent collapse
- 22" outside/11" inside diameter, blue
- supports up to 250 lb (113.4 kg)

vestibular board



- board has foam-padded non-slip top with recessed sides to help prevent pinched fingers
- use board for vestibular activities
- 18" x 24" top, 6" height
- supports up to 150 lb (68.0 kg)

balance beam



- 6' long reversible beam with foam-padded non-slip surface
- position to have 3" or 6" width as top
- top is 7" from floor
- supports up to 200 lb (90.7 kg)

30-3040 barrel roll 487.50 30-3152 board 300.00 32-2111 balance beam 510.00