



Multi-Axial Platform System

- Multi-Axial Platform System offers adjustable ROM (range-of-motion) and weight training to maximize lower body rehabilitation
- Reversible board (1 side for left foot and 1 side for right foot)
- Instability balls screw into bottom of board to provide vestibular challenge
- Place weight rod and weights on top of board to modify difficulty



Multi-Axial Platform System Sets

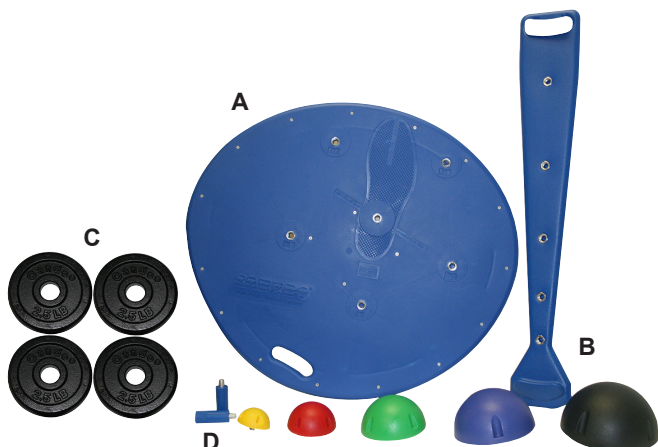
Set includes:

- Multi-Axial reversible board
- 5 color-coded instability balls (1 of each difficulty level from easiest to most difficult)
- 2 weight rods
- Select sets (10-1731) and (10-1735) include 10 lbs of weight plates (4 - 2.5 lb weight plates)

10-1730	set with board, balls, rods
10-1731	set with board, balls, rods, weights, wall rack
10-1735	set with board, balls, rods, weights, storage tub

Multi-Axial Platform System Set (10-1731 pictured below)

- A Two-sided professional Multi-Axial board
- B Rack with five color-coded instability balls: yellow, red, green, blue and black
- C 2.5 lb weight plates (4 each)
- D Weight rod (fits the five sockets on either side of board)



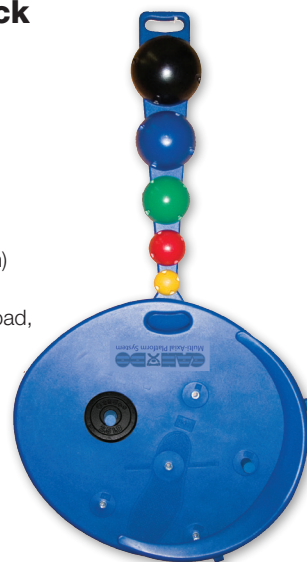
Instability Ball Wall Rack

10-1740 wall rack: holds 5 balls and board

Accessories

10-1732	Multi-Axial board only
10-1741	storage tub (not shown)
10-0601	2.5 lb weight plate
10-0601-4	2.5 lb weight plate (4 each)
10-1770	weight rod (each)
50-1596B	Dycem® non-slip circular pad, 7½" dia, blue

Multi-Axial system can be hung on the wall for easy storage!



Instability Balls (hemispheres)



	challenge	height	each
yellow	x-easy	1"	10-1760
red	easy	1.5"	10-1761
green	moderate	2"	10-1762
blue	hard	2.5"	10-1763
black	x-hard	3"	10-1764
yel red grn blu blk	5 ball set		10-1765
yel red grn blu blk	set with rack		10-1742