

# **Instability Balls**

for

## **MVP™** Balance System

for balance training and ROM

and

# **Multi-Axial Positioning System**

for foot and ankle therapy and ROM



Screw instability ball into balance platform insets to create wobble or rocker board, or ROM exerciser.

#### **WARNING**

Exercise routines should be determined by your doctor, therapist, coach, or trainer.



MVP™ system offers an unstable and sensorystimulating platform to facilitate balance and proprioceptive training and postural reactions. The boards can be used for: balance, coordination and proprioceptive training; ankle and knee strengthening and rehabilitation; core strengthening and stability; ankle range-of-motion and flexibility; and improved posture.

· use as wobble or rocker board

- one ball for wobble board
- two balls for rocker board
- · level of difficulty is variable
- 5 color-coded instability balls
  - smallest ball (yellow) is most stable
  - largest ball (black) is most unstable
  - balls screw in/out of platform with ease

· three sizes of circular platforms

• smaller is more difficult, larger is easier

• 2 side slots in platform for band or tubing

• use hanging rack for compact storage

• holds 10 balls and up to 4 platforms





all components

of the clinic

MVP set hang

on wall for

easy storage!



10-1904 complete set

**MVP™** balance system

set includes:

10 ball wall rack, 10 balls - 2 each level, 16" diameter board, 20" diameter board,

30" diameter board

#### additional platforms and balls

#### platforms

10-1776 16" diameter, hard 10-1786 20" diameter, medium 10-1796 30" diameter, easy 10-1696 20"x40" board

- circular boards have 3 ball-insets
- rectangular board has 5 ball-insets
- boards have slots to tie exercise band or tubing for a more dynamic vestibular challenge

#### 2 ball sets

	challenge	height	pair
yellow	x-easy	1"	10-1760-2
red	easy	1.5"	10-1761-2
green	moderate	2"	10-1762-2
blue	hard	2.5"	10-1763-2
black	x-hard	3"	10-1764-2

#### 10 ball sets

10 ball set

10-1766

yel red gre blu blk 2 each

10 ball set with rack 10-1743

yel red gre blu blk 2 each

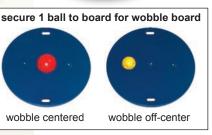
#### 10 ball rack

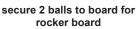
10 ball rack only

10-1744









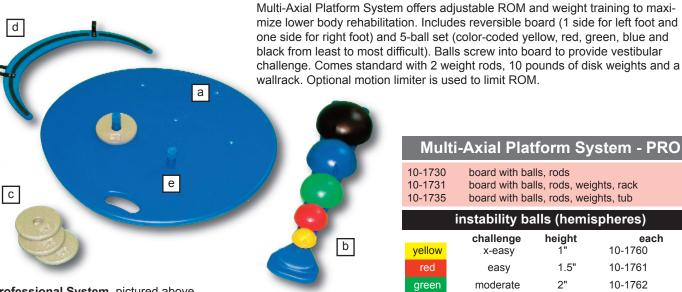






### **Multi-Axial Platform System**





Professional System pictured above

- two-sided professional Multi-Axial board
- weight rack with five color-coded instability balls: yellow, red, [b] green, blue and black
- 2.5 lb. weight plates [c]
- motion limiter complete with clips and padding [ d ]
- weight rod (for any of the five sockets on either side of board)

### Multi-Axial Platform System - PRO

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

#### 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
п				

yel red gre blu blk 5 ball set 10-1765 yel red gre blu blk 5 ball set with rack 10-1742

#### instability ball wall rack

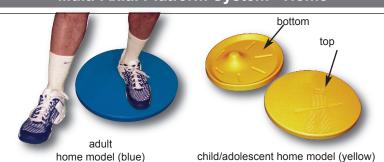
wall rack for 5 balls and board

10-1740

#### accessories

10-1732	Multi-Axial board only
10-1741	storage tub
10-1733	motion limiter
10-0601	2.5 lb. weight plate
10-0601-4	4 each 2.5 lb. weight plate
10-1770	weight rod (each)
10-1780	Dycem foot pad for added traction

#### Multi-Axial Platform System - Home



- · board is elliptical with off-centered pivot
- · select board for specific foot, and weight class

adult model (over 120 pounds) - blue 10-1752 home board for right foot home board for left foot 10-1753

child model (under 120 pounds) - yellow 10-1750 home board for right foot 10-1751 home board for left foot

non-skid accessory

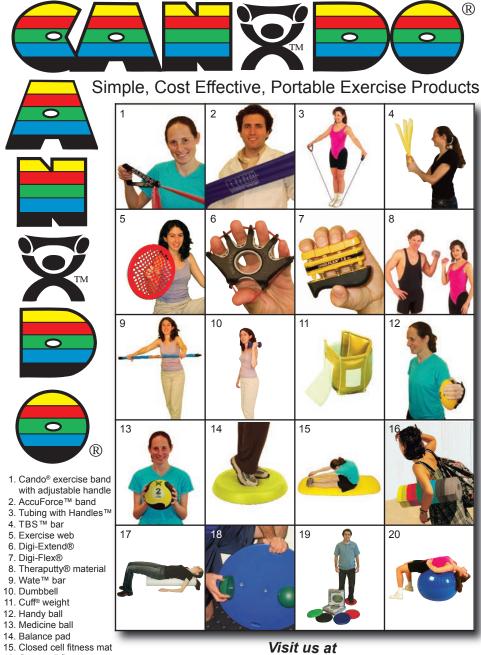
10-1780 Dycem foot pad for added traction











Visit us at www.CandoProducts.net for more exercise products

**Fabrication Enterprises** P.O. Box 1500 White Plains, NY 10602 (USA)

1-914-345-9300 tel: fax: 1-914-345-9800 www.Fab-Ent.com

16. Open cell fitness mat 17. Jumbo™ foam roller 18. MVP™ balance board

19. Vestibular disc 20. Inflatable ball







