BOXMASTER®

Many studies have shown that this type of boxing training can slow the progression of Parkinsons diseasewith the added logical benefit of increased acuity based upon the engagement aspect of the program and correlation to proliferation of Brain Derived Neurotrophic Factors (BDNF).

 The Boxmaster's quantitative numerical pad system facilitates reproducible and random physical and cognitive challenges with 12 distinct targets.

 The Boxmaster's ergonomically designed targets absorb force axially, protecting wrists, shoulders and elbows.

 The Boxmaster is safer- for both the participant and the pad holder as the targets are positioned properly for every strike minimizing possibility of hyper-extension and pad holder shoulder injury.

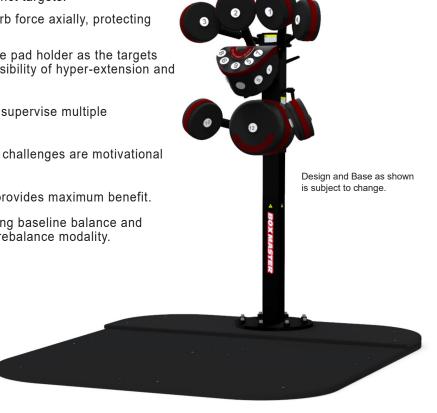
 The Boxmaster is less labor intensive- one leader can supervise multiple participants.

• The Boxmaster is fun! Multiple target combination and challenges are motivational and enhance compliance.

• The Boxmaster program works- proven programming provides maximum benefit.

 The Boxmaster program can be quantified- by combining baseline balance and cognition testing and re-testing and training on the Korebalance modality.





UNIT	MODEL#	SHIP WEIGHT	WIDTH	LENGTH	HEIGHT
Tower with Base	Model K9403	530 lbs (240 kg)	71" (180 cm)	83" (211 cm)	82" (208 cm)
Tower W/O Base	Model K9401	246 lbs (112 kg)	33" (84 cm)	30" (76 cm)	79" (200 cm)

FEATURES AND SPECIFICATIONS

COLOR Upholstery and frame







Black Frame/Base

WARRANTY: BoxMaster[®] warrants all structural frameworks for a period of 5 years. This limited warranty on structural frame does not include coatings. The following moving parts are warranted for 5 years; spring arm assemblies and main arm mounting tube. All unlisted parts, handles and accessories are warranted for 1 year. Upholstery is warranted for 6 months.

Additional restrictions may apply; see your sales representative for detailed warranty information.

Warranty is subject to change.

Disclaimers

When sold as a tower only the BoxMaster must be secured to the floor by an area licensed contractor, this is the sole responsibility of the customer and Star Trac will not be liable for damages or injury resulting for poorly secured towers. User's must always wear protective wrist wraps and hitting gloves while using the BoxMaster.



