

Canine Rehab Systems

Specifications Sheet

Canine Wobble Board

Model CWB-02

GENERAL:

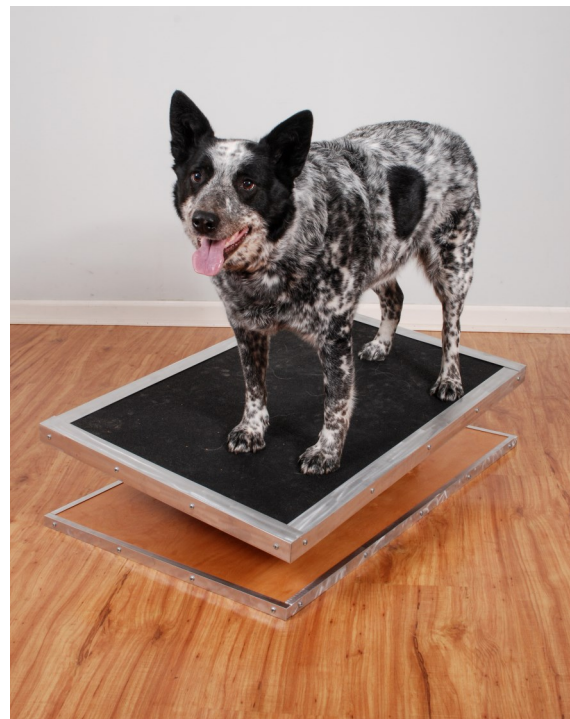
The Model CWB-02 Canine Wobble board allows the dog to work on an unstable surface, challenging the core musculature, as well as activating several different muscle groups to work simultaneously, in a coordinated pattern .



DESIGN FEATURES:

The top surface is 35in x 23in, covered in 1/4in industrial rubber matting, which allows good traction, resistance to toe nail scratching, and is easy cleaning. The tilt mechanism is based on heavy-duty steel springs, rated to hold 350 pounds, and allows over 10 degrees of motion in all planes. Tilting is performed manually by applying pressure directly to the surface, or by shifting the dog's position. The tilt mechanism is fully enclosed by a protective skirt.

Cabinet grade 3/4in oak or birch plywood is trimmed in brushed aluminum on all edges for safety and durability. Finish is polyurethane for durability and easy cleaning. The compact design allows upright storage to minimize space usage in small clinics. Weight is 42 lbs.



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