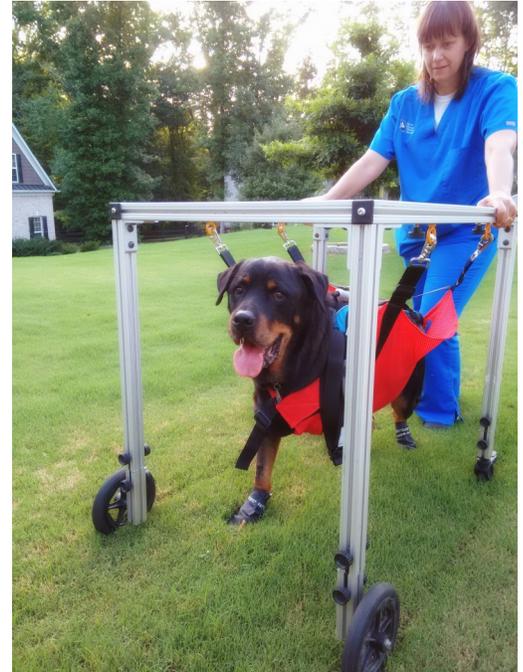# Canine Rehab Systems

Specifications Sheet

GENERAL:

This frame is designed to be an integral part of a rehabilitation practice that works with mobility impaired dogs. It is a modular design, which can either be used as a static standing frame, with rubber-coated feet, or with caster wheels, to assist dogs with ambulation.

In the standing version, the frame can be placed on the floor. Five different slings (XS-S-M-L-XL) allow for secure support of dogs of all sizes, freeing up the therapist's hands to provide neuromuscular stimulation or other techniques for the patient. The standing frame can also be placed over a land treadmill, so that gait training may begin earlier in the rehabilitation process.

With a few easy adjustments, the standing frame converts to a wheeled frame. This allows the therapist to work on ambulation over level surfaces, and the minimalist frame allows easy access to all parts of the dog's body and extremities. The caster wheels lock, making the transfer in and out of the frame more secure.

Each sling has adjustable straps, to allow for dogs of different height to correctly fit into the frame. As the dogs get stronger, the straps can be lengthened, allowing the dogs to bear more weight through their limbs, but still preventing them from falling or collapsing. These slings are also interchangeable with our TreadRails System, for support of the dog while in the underwater treadmill.

DESIGN FEATURES:

The frame is made of a strong extruded aluminum, with adjustable eye bolts which allow accurate positioning of the dog in the frame. The slings are made of a durable yet soft nylon fabric which can be used both on land, and in the water. The frame and harness will support dogs up to 250 lbs., so it can be used with dogs of all sizes. The frame can be easily broken down for storage or transport, and reassembled in minutes. Each Canine Standing Frame is custom manufactured - dimensions may be specified to fit individual clinic needs.