Canine Rehab Systems

Specifications Sheet

TreadRails
Model TR-01

GENERAL:

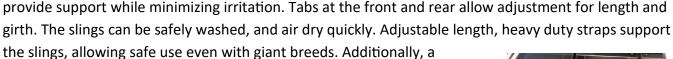
Our model TR-01 TreadRails system allows the practitioner to more easily assist dogs with limited mobility while they perform their underwater treadmill sessions. It also allows the practitioner the ability to sit on a suspended seat, making it easier to reach small dogs while they are working inside the treadmill. The system is comprised of a set of rails which are easily secured to the frame of the underwater treadmill, and have adjustable attachment points for slings and a suspended seat. Included are five different sized slings,



which quickly and easily clip into place on the rail system, allowing the dog to be safely suspended in the tank. This frees the therapist's hands to be able to manually assist the limbs while they walk. In addition, the slings can be used independently, with a Canine Standing Frame system, or Hoyer-type patient lift, for work on land-based activities in an assisted weight-bearing position.

DESIGN FEATURES:

Our model TR-01 TreadRails system is designed to attach easily to your existing underwater treadmill. A pair of removable extruded aluminum rails are attached to the treadmill, using brackets manufactured from marine grade 316L stainless steel. Adjustable, powder-coated attachment loops allow positioning of the sling system along the length of the treadmill. The slings are provided in five sizes, XS-S-M-L-XL, to fit a broad range of dogs. Each sling is manufactured using a soft, polyester mesh to comfortably



removable, height adjustable swing-style seat for the comfort of the therapist is included.

Each TreadRails set is custom manufactured for your brand of underwater treadmill to assure proper fit.



Canine Rehab Systems LLC

CanineRehabSystems.Com



3787 Jacks Creek Rd NW Monroe, GA 30655 Info@CanineRehabSystems.Com