



southpaw enterprises, inc.®

Store these instructions in a safe place or with the enclosed maintenance checklist

Instruction Sheet

Vertical Stimulation Device II (1935)

Single Replacement Loop (1937)

Double Replacement Loop (1938)

Take time to familiarize yourself with the use and maintenance of this equipment before using. Please file this Instruction Sheet in an accessible location: the Instruction Sheet must be read and familiar to anyone who is using Southpaw Enterprises Equipment.

MATERIALS LIST

VERTICAL STIMULATION DEVICE

- 2 - Single Loops (30 lbs.)
- 2 - Double Loop (60 lbs.)
- 2 - "D" Style Locking Safety Snaps
- 1 - Instruction Sheet
- 1 - Safety Snap Instruction Sheet
- 1 - Maintenance Checklist

REPLACEMENT / ADDITIONAL LOOPS

Single Loop (1937)

- 1 - Maintenance Checklist
- 1 - Instruction Sheet

Double Loop (1938)

- 1 - Maintenance Checklist
- 1 - Instruction Sheet

If any of the above Materials List is missing, please contact Southpaw immediately.

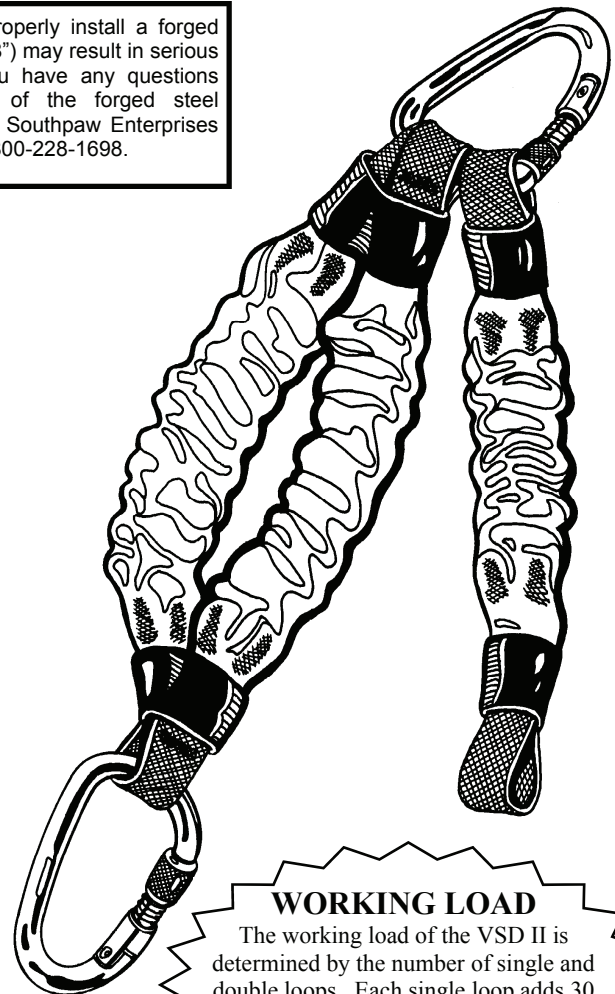
MINIMUM HEIGHT AND SPACE REQUIREMENT: 8 Feet

- Caution must be used to keep a 6 feet clear distance from walls and other obstacles.

ATTENTION

If, during use, the vertical stimulation loop becomes fully stretched with each bounce, then you need to add additional loops until the loops do NOT fully extend with each bounce.

Warning: Failure to properly install a forged steel eyebolt (1/2" or 5/8") may result in serious injury or death. If you have any questions about the installation of the forged steel eyebolt, please contact Southpaw Enterprises Customer Service at 1-800-228-1698.



WORKING LOAD

The working load of the VSD II is determined by the number of single and double loops. Each single loop adds 30 lbs. of working load, and each double loop adds 60 lbs. of working load.

HEIGHT ADJUSTOR AND SAFETY ROTATIONAL DEVICE

A Southpaw Height Adjustor (5000) may be needed to adjust your equipment to the correct height for your client. With all Southpaw Suspended Equipment a Southpaw Safety Rotational Device (2000) must be used to prevent damage to your equipment.

All warranties are void if a Safety Rotational Device is not used or used with a rotational device not approved by Southpaw.

HANGING PROCEDURES

- Attach the Vertical Stimulation Device to a tested support system using the Locking Safety Snap that comes attached to the top of the unit. Attach your equipment to the Locking Safety Snap on the bottom end of unit. Remember, your suspension system must be strong enough to withstand the exaggerated movement caused by the VSD.

TO USE THE VSD

- Add the weight of your client and the piece of equipment to be used, eg. 68 pound child and 19 pound Flexion T-Bar = 87 pounds. Make sure that the combination of the working loads of the loops you use is approximately equal to this weight. One double loop (60 lbs.) and one single loop (30 lbs.) will have a working load of approximately 90 pounds, as will three single loops.
- Clip the appropriate number of loops onto the Locking Safety Snap, eg. 3 light duty loops. Turn the locking mechanism on the Safety Snap until the gate is locked closed for extra safety.

REPLACEMENT OF LOOPS

- Remove the worn loop or loops from both snaps. Replace worn loop or loops with new loop or loops and fasten safety snaps. Follow all instructions for Vertical Stimulation Device on this sheet.

MAINTENANCE CHECKLIST

All of the following wear points should be checked on a monthly basis and recorded on the checklist enclosed:

- ✓ Check the Locking Safety Snap for wear. If wear is more than 1/3 the diameter of the snap, discontinue use.
- ✓ Check the gate on the Locking Safety Snap to make sure it is working properly. If it does not work properly, discontinue use.
- ✓ Check Loops for fraying or wear. Discontinue use if woven covering is worn away or inner elastic is exposed or broken.
- ✓ Inspect stitching on each loop. If the stitching comes loose or is fraying, discontinue use immediately.
- ✓ Inspect black loop on each end of each loop. If it is worn or fraying, discontinue use immediately.

MATTING PRECAUTIONS

- Must be used with crash mats and wall mats.
- Top connection must be checked before each use!

STORAGE PROCEDURES

- Store out of Direct Sunlight
- Store where not accessible without proper supervision

CLEANING INSTRUCTIONS

- Do not allow unit to get wet
- Vacuum off dust

Southpaw Safety Snaps and Safety Rotational Devices must be used with all suspended equipment, as we cannot guarantee the quality, safety, or suitability of products of other manufacturers. When replacing Safety Snaps or Rotational Devices due to normal wear use only Southpaw replacement parts.

We do not recommend the use of aluminum safety snaps or carabiniers although they may be lighter in weight or less expensive. Aluminum snaps will wear much faster than steel snaps. They also present a health hazard from handling and ingestion of aluminum particles from that wear.

CAUTION

- ◆ **Check ceiling eye bolt for wear and movement. Use a Southpaw Safety Rotational Device to prevent abnormal wear.**
- ◆ **Floor mats of proper thickness should be positioned properly under and around all suspended equipment.**

Safety Precautions - The safety of your clients is dependent on the appropriate choice of activity to match, yet challenge their physical abilities. Use appropriate spotting / safety techniques. In addition, the layout of your activity area, proper installation and maintenance of your equipment is critical. Southpaw equipment is not intended for recreational or outdoor use. Under no condition should this equipment be used without proper supervision.

This sheet is for example only. It is not meant to, in any way, replace local, county, state, or Federal standards. Be aware - it is your responsibility to find all pertinent safety information that pertains to your facility.



If you have any questions or comments, please call or write:

Southpaw Enterprises, Inc.
P.O. Box 1047, Dayton, Ohio 45401 -1047
Toll Free - (800) 228-1698

Come see us on the World Wide Web at <http://southpawenterprises.com>