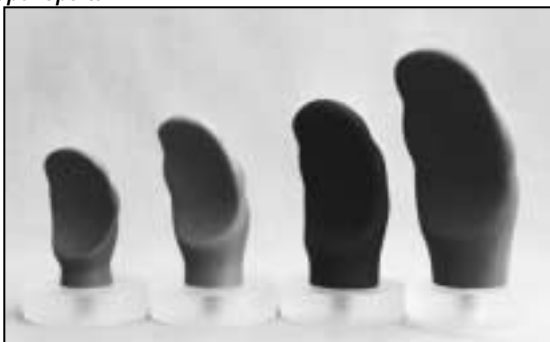


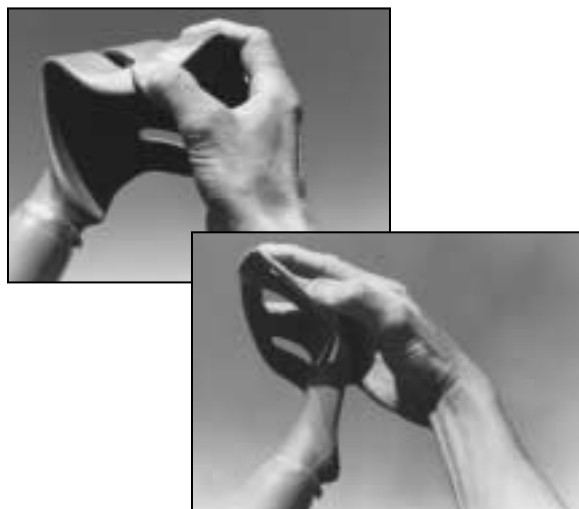
Super Sports



Mill's ReBound Pro Basketball TD.



Free Flex

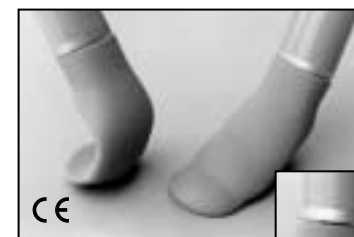


Infant 2



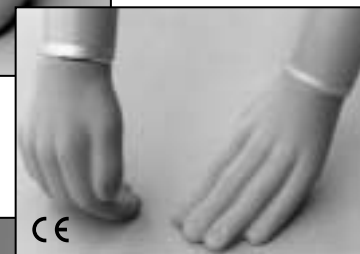
SUPER SPORTS FREE FLEX INFANT 2 MILL'S REBOUND PRO

<i>Super Sports</i>	4 Models (1,2,3 & 4)	3 Colors
<i>Free Flex</i>	4 Models (1,2,3, & 4)	3 Colors
<i>Infant 2,</i>	2 Models (Right & Left)	3 Colors
<i>Mill's ReBound Pro Basketball TD.</i>	1 Model	1 Color



SUPER SPORTS
Patent # 5,085,665

CE



FREE FLEX
Patent # 5,085,665

CE



INFANT 2
Patent # 5,085,665

CE

MILL'S REBOUND PRO
Patent # 5,085,665



CE



PROSTHETICS RESEARCH ■ DESIGN ■ MANUFACTURING ■ CONSULTING

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JANUARY 2002

Limited Warranty

Products manufactured by TRS, Inc. are covered by this written Limited Warranty for a period of one year from the date of purchase. We encourage all customers (end users) to fill out completely and return the Warranty Card to TRS, within thirty days from the date of purchase. *Product warranty information provides us with another means of tracking which exact product you are using for repair and parts replacement purposes.*

This Limited Warranty covers any defects in workmanship or materials by TRS, Inc. for the period stated, provided the product is used in a reasonable manner. The Limited Warranty is not applicable to normal wear and not applicable to spring or spring-like components. The Limited Warranty applies only to the end user/purchaser who completes the registration card and is not transferable.

Any implied warranties, including merchantability, are also limited to one year from the date of the original TRS Invoice and any action must be commenced within that period. This Limited Warranty is void if the product is misused or abused, if unauthorized alterations are made, or if maintenance is neglected.

TRS, Inc. shall not be liable for any incidental or consequential damages, unless otherwise required by law. Some states do not allow the exclusion or limitation of incidental or consequential damages or the limitation on the period the implied warranty lasts so that the above limitation or exclusion may or may not apply to you. This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

Product Serial #: _____

Installation:

The prosthetic products covered in this manual are equipped with a one half inch diameter threaded stud. They will simply screw into a prosthesis or can be fitted with an adapter sleeve for disconnect style prosthetic wrists.

These products do not require the use of a cable. If a cable is present on the prosthesis, it can be taped to the forearm section of the prosthesis or secured in place with an elastic cuff. Securing the cable could aid in prosthetic suspension, improve safety or just prevent the cable from interfering with movement and activities.

The products are positioned on the prosthesis so that the volar (palm) surface faces the body's midline. This will be the optimal position for use.. Experiment with other positions to determine how they impact your performance.

Training/Education Information:

The Super Sport, Free Flex, Infant 2 and the ReBound products are simple but highly functional prosthetic devices. They are flexible, durable and easy to use. Their primary functions include providing opposition and control for bimanual activities, storing energy and providing a safe, flexible interface at the end of the prosthesis. The Super Sport, Free Flex and ReBound accessories have been successfully used in sports like basketball, volleyball, football and soccer where interpersonal contact is likely, as well as other types of activities, such as tumbling, dance, floor exercise, jogging, in-line skating, etc.

No formal training regime exists. Consult with a registered Occupational Therapist (OTR) or a Registered Physical therapist

(RPT) with specific experience in upper extremity prosthetics for specialized help, muscle reconditioning, strength building, etc.

TRS produces a sports and recreation video entitled "Upper Extremity Prosthetics for Sports and Recreation" that could be useful in helping to understand the uses of these types of products.

Care and Cleaning

These products are constructed of various polyurethane compounds. Polyurethane is tough, abrasion and chemical resistant. It resists dirt and stains but permanent dyes will discolor the material.

Cleaning these products after each use is recommended . . . just like washing your hands. Use dish washing detergent and a sponge or brush. Powdered chlorine type cleansers work well for discolorations and stains. Steel wool soap pads like Brillo® can also be used. They are abrasive and will help get out surface dirt and stains. Permanent ink stains like permanent marker must be removed immediately or the dye will penetrate into the material and will not be able to be removed. Try an appropriate solvent then wash with soap and water.

Custom Modifications

The Super Sports and Free Flex products are composed of a solid polymer. It is possible to increase their flexibility by removing material in specific areas. Removing material at flexion areas will increase flexibility.



CAUTION! Removing material from these devices compromises the polyurethane rubber surface.

Once altered the surface stains easier. Grinding on the back or superior side of the product is recommended, not the volar or palm surface. Buff the ground surface to be as smooth as possible. Fine sandpaper will work to finish the surface. Do not use steel wool to buff the surface! Wash the product thoroughly after modification. Modifying these products in this manner permanently alters them. Products modified cannot be returned to TRS.