# **Sports & Recreation**

# Mill's Rebound Pro Basketball Hand

# Product Code: REBOUND

Features

- The **ReBound Basketball Hand** is a unique prosthetic accessory born from the invention and efforts of the Mill's family in Colorado. It is a versatile, flexible, safe, product for amputees wishing to use a prosthesis.
- The **ReBound** is constructed of a compliant polymer which is flexible but very strong. The resilient polymer material and innovative design provide excellent ball handling capability by simulating hand, wrist and finger-like control action.
- Friction discs molded onto the palmer surface of the **ReBound** provide additional traction for control.

- 1/2 in. diameter threaded stud fits any USA made wrist units.
- L-CODE: L6704

### **SPECIFICATIONS**

Length:	7.5 in. (19 cm)
Width:	7 in. (17 cm)
Wrist Diameter:	1.6 in. (4.1 cm)
Wrist Circumference:	5.1 in. (13. cm)
Weight:	6.5 oz. (184 g)
Color: Tan & Custo	Black standard. om add extra charge.
Age:	10+ up



### Product Codes: HP HOOPSTER

The HP HOOPSTER was conceived and designed by elite, bi-lateral, amputee athlete Hector Picard. TRS refined Hector's original model, under his guidance, to make it more versatile to meet the needs of a broader audience.

#### **Features:**

- A stiff but flexible dual surface "hoop", which captures the circumference of a basketball perfectly. Dorsal and ventral (palmer) ball control surfaces.
- Provides surfaces to dribble and expertly handle the ball on the court surface then simultaneously flip the ball up for shots.

### **SPECIFICATIONS**



# **HP Hoopster**

- Built in palmer or volar "heel" to help capture and stabilize the ball quickly for greater accuracy
- High performance, polymer construction, with standard, stainless mounting hardware.
- Pre-positionable, lockable, wrist angle mechanism optimizes the terminal device's wrist "extension" angle, to suit the user's specific needs and functional capability.

#### **Applications:**

Age: Teenager / Adult

- Limb Length: Trans-radial and transhumeral applications
- L-Code: L6704



## Prosthetics Research Design Manufacturing Consulting

3090 Sterling Circle, Studio A, Boulder, Colorado USA 80301-2341 Phone: 303.444.4720 Toll Free: 800.279.1865 Fax: 303.444.5372 • www.trsprosthetics.com



Fillaver