

HP Hoopster



The HP Hoopster is a terminal device designed for court sports primarily, as its stiff yet flexible dual surface 'hoop' is optimised for catching a basketball. Its dorsal and palmar surfaces allow for ball control, dribbling on court surfaces, and flipping the ball for shots; whilst the volar 'heel' enables users to catch and stabilise the ball quickly and with greater accuracy.

Part Number
NHP-HOOPSTER

Technical Information

Length	22.2cm
Diameter	19.4cm
Thickness	Hoop: 1.9cm, Wrist: 4.4cm
Weight	170g
Material	High performance polyurethane polymer

Features

- High performance polymer construction, with standard, stainless mounting hardware
- Pre-positionable, lockable, wrist angle mechanism optimises the terminal device's wrist "extension" angle, to suit the user's specific needs and functional capability
- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)

Application

- Teenagers and adults
- Transradial and transhumeral applications

Rebound Pro Basketball Hand

The Rebound Pro Basketball Hand is a unique device made with compliant yet resilient polymer materials for playing basketball. Its flexibility enables excellent ball handling capability as it mimics the anatomical hand, wrist and finger movements required in court sports.



Part Number
NREBOUND

Technical Information

Length	19cm
Width	17cm
Wrist Diameter	4.1cm
Wrist Circumference	13cm
Weight	184g
Colour	Tan

Features

- Friction discs moulded onto the palmar surface provide additional traction for ball control
- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)
- Safe to use in contact court sports

Application

- 10 years old to adults

Barrage Volley Ball

A uniquely shaped terminal device designed to mimic the anatomical curve of the hand and extended fingers to aid with playing volleyball. The surface is durable yet flexible, and capable of performing actions such as setting, bumping, digging and blocking manoeuvres.



Technical Information

Length	12.9cm
Width	13.4cm
Thickness	1.3cm
Weight	241g
Material	Proprietary, high performance, flexible polyurethane

Features

- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)

Part Number
NBARRAGE-

= Colour (Black = Leave blank, TL = Teal)

Eagle & Eagle Flex



Eagle

Both the Eagle and Eagle Flex are devices made of flexible polymer, designed to slot onto a golf club shaft and then be pulled up to the grip to secure it in place.

The Eagle is a solid, moulded one-piece device designed to capture and store external energy for recreational golfers.

The Eagle Flex is for more advanced golfers, who require a durable device, as it is reinforced with steel braiding and a flexible coupling.

Part Number	Model
NEAGLE	Eagle Golf
NEAGLE-FLEX	Eagle Golf Flex

Technical Information

Model	Eagle	Eagle Flex
Overall Length	15.9cm	18cm
Grip Channel Length	12cm	11cm
Width	3.8cm	3.8cm
Height	8.9cm	6.4cm
Weight	170g	227g
Colour	Stealth Black	
Materials	Polyurethane and stainless steel	

Eagle Flex



Features

- Flexible channel design adapts to a wide variety of club sizes and grip styles
- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)
- Replaces the upper hand on a club grip
- The Eagle requires minimal assistance to engage it on the club grip

Application

- Right or left unilateral absence

Golf Pro System

The Golf Pro is a golfing device which fits over the club shaft and then can be slid onto the grip to secure it in place. It allows for a fluid backswing and downswing, enabling the user to have excellent control.

Part Number
NGOLFPRO

= Side (L = Left, R = Right)

Features

- Uniform club grips are recommended
- Internal plastic sizing rings can be enlarged for custom fit to the user's clubs
- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)

Technical Information

Model	Golf Pro Left	Golf Pro Right
Application	Replaces lower hand on club grip	Replaces upper hand on club grip
Length	17cm	13cm
Width	227g	213g

Right



Left

