



CLINICAL GUIDE

ProHensor[®]

Heavy-Duty Voluntary Closing
Body-Powered Terminal Device



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FDA Registered

Professional Reference

Table of Contents

- Section 1: Quick Clinical Summary
- Section 2: Device Overview
- Section 3: Patient Fit and Use Cases
- Section 4: Clinical Considerations
- Section 5: Suggested Coding (L6722)
- Section 6: Specifications & Directions for Use
- Section 7: Warranty & Service Overview
- Section 8: Contact & Resources

Section 1: Quick Clinical Summary

Device Description

The ProHensor® is a body-powered, voluntary-closing terminal device for upper-limb amputees at or above the wrist. It offers two selectable grip widths and field-serviceable replaceable finger assemblies in a single heavy-duty device.

Clinical Snapshot

Compatible with standard body-powered harness systems and common wrist connections. Left or right-side configuration is set during fitting.

Coding Note

Suggested HCPCS code: L6722. Coding, coverage, and payment remain payer-specific and are the responsibility of the treating clinic.

Key clinical points

- voluntary-closing control with proprioceptive feedback
- two grip widths in a single device
- field-serviceable replaceable finger assemblies
- heavy-duty construction
- compatible with standard body-powered setups

Section 2: Device Overview

The ProHensor® is a body-powered, voluntary-closing terminal device designed for users who want responsive grip control with proprioceptive feedback in a durable, heavy-duty platform. The device uses cable-actuated voluntary closing for active grip control and offers two selectable grip widths to support both power and precision tasks.

The ProHensor® may be configured for left or right-side use during fitting and integrates with standard body-powered harness systems and common wrist units or quick-disconnect systems.

Design features

Voluntary-Closing Operation. Active grip control with proprioceptive feedback through cable tension.

Two Grip Widths. Wide and narrow grip selectable via the faceplate switch.

Replaceable Finger Assemblies. Field-serviceable wear components support long-term reliability and reduce downtime.

Heavy-Duty Construction. Designed for everyday active use, vocational tasks, and demanding environments.

Standard Compatibility. Works with standard body-powered harness systems and common wrist connections.

Section 3: Patient Fit and Use Cases

The ProHensor® may be appropriate for body-powered users whose daily tasks span both power grip and precision handling, and whose activity level calls for a durable, serviceable terminal device.

The device may be a good fit for:

- body-powered users requiring task adaptability across varied grip demands
- users in active, vocational, or recreational environments where durability matters
- users who benefit from two grip widths in a single device
- users seeking a serviceable mechanical option with replaceable wear components

Examples of task demands that may support consideration include:

- power grip tasks: tool handling, carrying, lifting
- precision tasks: small object manipulation, fine motor work
- tasks alternating between power and precision demands
- active daily living, vocational, or recreational use

Section 4: Clinical Considerations

For some users, the value of the ProHensor® is best understood in relation to tasks that alternate between power grip and precision handling, and to the practical demands of active daily use where device durability and serviceability affect long-term function.

Potential clinical advantages may include task adaptability across varied grip demands, responsive voluntary-closing control with proprioceptive feedback, durable performance under heavy daily use, and reduced downtime through field-serviceable replaceable finger assemblies.

Relevant considerations for your patient:

- current limitations with the patient's present terminal device
- daily, vocational, or recreational tasks requiring both power grip and precision handling
- task demands that benefit from two grip widths in a single device
- durability requirements consistent with the patient's activity level
- observed benefit during evaluation, fitting, or trial use
- why the requested device is appropriate for that specific patient

Section 5: Suggested Coding (L6722)

HCPCS Code: L6722. Terminal device, hook or hand, heavy duty, mechanical, voluntary closing, any material, any size, lined or unlined.

The ProHensor® aligns with the L6722 descriptor as a heavy-duty, mechanical, voluntary-closing terminal device.

Documentation considerations

- patient-specific functional demands consistent with heavy-duty use
- the role of voluntary-closing control in the patient's daily tasks
- benefit of two grip widths for the patient's range of activities
- observed function during evaluation, fitting, or trial use

Section 6: Specifications & Directions for Use

ProHensor® Specifications

Specification	Detail
Weight	297g (0.65 lbs / 10.48 oz) complete with fingers
Maximum Opening (Wide Grip)	3 in (7.6 cm)
Maximum Opening (Narrow Grip)	1.25 in (3.2 cm)
Thread	1/2 in - 20
Configuration	Left or right side, set during fitting
Compatibility	Standard body-powered harness systems, common wrist units, quick-disconnect systems

Directions for Use

Care & Maintenance

- Clean the device with a damp cloth as needed.
- An annual evaluation by a certified prosthetist is recommended.
- An air compressor may be used to blow off external debris.

Section 7: Warranty & Service Overview

ProHensor® Limited Warranty

The ProHensor® is covered by a 24-month limited warranty against defects in materials and workmanship under normal use. Fingers are wear-prone components and are not covered for normal wear; defects in materials or workmanship are covered.

Fingers are field-serviceable and replaceable by a certified prosthetist. Replacement finger assemblies are available from Marins, Inc.

Complete warranty documentation is available online at MarinsMed.com. Contact Admin@MarinsMed.com for warranty claims.

Section 8: Contact & Resources

Marins, Inc.

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