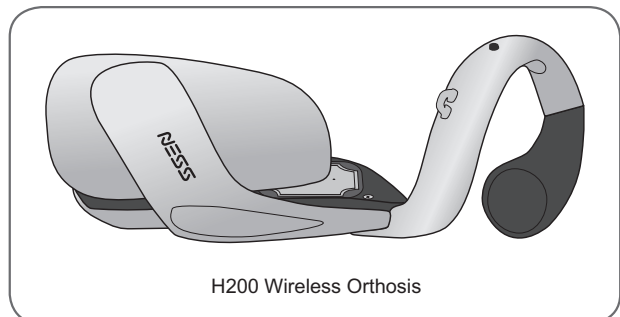
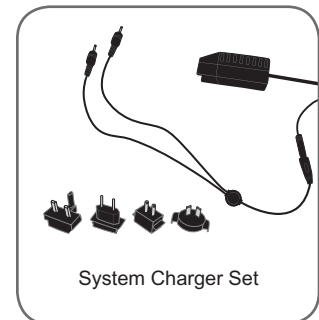
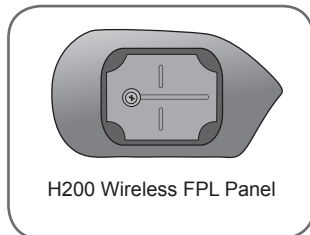
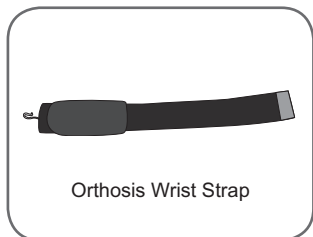
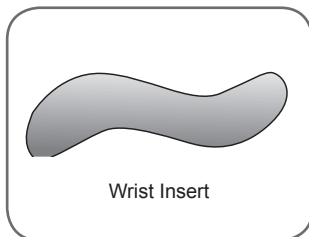
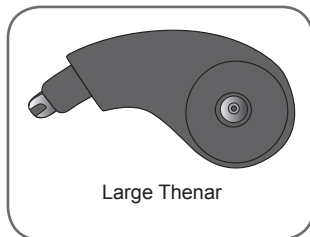
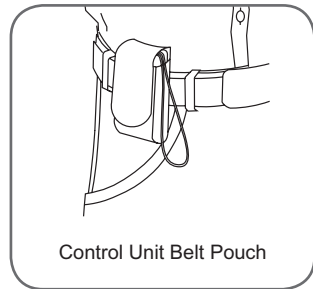
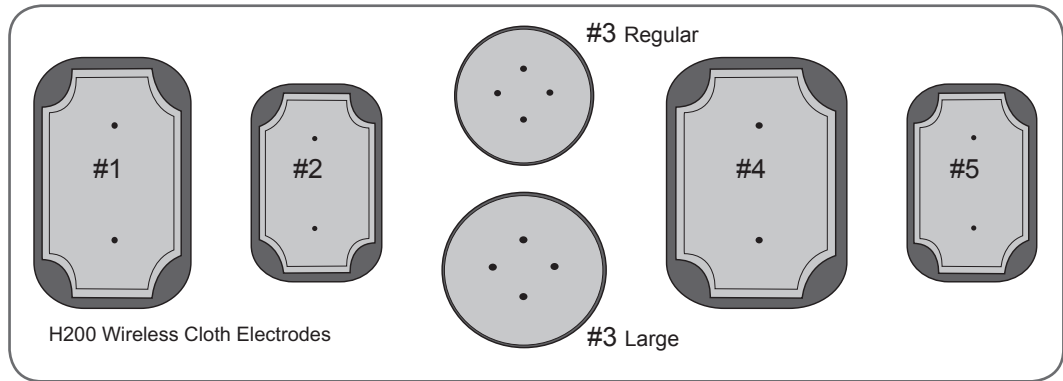


H200 Wireless System Kit

Contents

- H200 Wireless Orthosis
- H200 Wireless Control Unit
- System Charger Set
- Control Unit Neck Strap
- Control Unit Wrist Strap
- Control Unit Belt Pouch
- Orthosis Wrist Strap
- H200 Wireless Cloth Electrodes
- Cloth Electrode Mesh Bag
- H200 Wireless FPL Panel
- Large Thenar
- Wrist Inserts
- H200 Wireless *User's Guide*
- User's Reference Card





H200 Wireless Orthosis

The Orthosis is available in right and left configurations, and in three sizes: small, medium, and large.

H200 Wireless Control Unit

The Control Unit communicates wirelessly with the Orthosis to control the Orthosis and monitor system status.

System Charger Set

The system charger set is for charging the Control Unit and Orthosis.

Orthosis Wrist Strap

The wrist strap helps to position and stabilize the Orthosis on the arm. The wrist strap hooks onto the Orthosis and wraps under the wrist.

Control Unit Neck Strap, Wrist Strap, and Belt Pouch

The Control Unit neck strap, wrist strap, and belt pouch are for carrying the Control Unit. The neck strap and wrist strap loop through the hole at the top of the Control Unit. The belt pouch has a clamp for attaching to a belt.

H200 Wireless Cloth Electrodes

The cloth electrodes deliver the stimulation generated by the Orthosis. The cloth electrodes attach to the electrode bases on the Orthosis.

Cloth Electrode Mesh Bag

The cloth electrode mesh bag is for storing the H200 Wireless cloth electrodes. The mesh bag allows the cloth electrodes to air dry.



CAUTION: Do not use the NESS H200 Wireless System without the cloth electrodes.



CAUTION: The H200 Wireless cloth electrodes must be replaced every two weeks or sooner if they become damaged.



CAUTION: The H200 Wireless cloth electrodes are for single patient use.



CAUTION: The H200 Wireless cloth electrodes must be wet before use and wet again after every four hours of use.