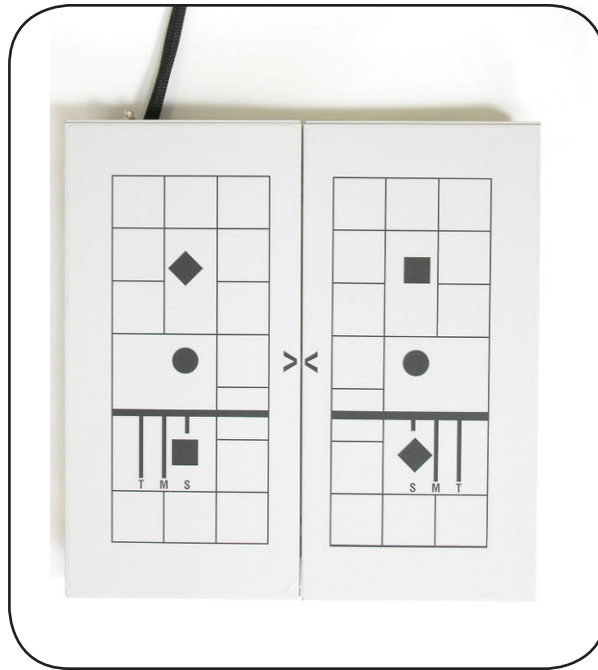




NEUROCOM® SHORT FORCEPLATE



Physical Dimensions:

(W x D x H)	in	cm
Dual forceplate	18 x 18 x 2	46 x 46 x 5

Electrical Characteristics:

- 115 volt/60 Hz or 230 volt/ 50 Hz
- Designed to meet UL544 specifications
- Complies with ETL requirements
- Complies with CE regulations

Forceplate:

The patient stands on the forceplate. Force sensors under the forceplate measure the vertical forces exerted by the patient's feet. A cable carries this information from the forceplate to the computer.

Weight/Height Criteria:

The normative data set and analysis algorithms assume that the patient weighs between 40 and 300 pounds (18-136 kg) and stands from 30 to 80 inches (76-203 cm) in height. The platform can be used to test patients outside these physical limits, but the results may be less accurate.

Complete specifications available upon request. Specifications subject to change without notice.