



WIRELESS TRIAX HIC MEASURING SYSTEM EN 1177:2018

Wireless TRIAX HIC measuring system

according to EN 1177: 2018 to determine
the critical height of fall

System consists of:

E-missile falling body according to EN1177:
2018 standard specification with 4.6 kg
mass including high-speed accelerometer 20
kHz sampling with long-life NiMH
accumulator and wireless communication.

With integrated permanent magnet with
electro-impulse release.

Hand-held control unit with touch
functionality and very easy-to-use Triax
software with an English user interface.
Adapter block made of coated steel which
can be connected to the 3-leg tripod or to a
handle to raise the Triax drop body to the
height of the drop.

230V AC charger for battery case body and
battery Hand Held Touch
sturdy transport case to hold the measuring
system

Windows PC software supplied on memory
card.

Reference fall protection mat including
known HIC data

SKU: 10800-F

Categories: [Drop Test Rig](#), [Playground](#)
[Testing Equipment for toys](#)

