

EPSTR

Platform
for baropodometric
analysis



LORAN
ENGINEERING

EPS+R

Platform for baropodometric analysis

EPS+R it's the new generation of **Loran Engineering** resistive platform used to execute static and dynamic analysis of the foot. It can be used for postural analysis.

EPS+R is usefull to transport and less influenced from the external environment.

Get power data visualisation and accurate analysis in **Biomech®** software.

sensor type	resistive
sensor number	2304
pressure range	50 -350kpa
frequency	50Hz - 100Hz
Pc connection	USB
sensor size	9x9mm
plate dimensions	50x70x4mm
plate weight	7kg
power supply	via USB



Loran Engineering is a brand of Letsense Group
www.loran-engineering.com - info@loran-engineering.com - +39 051 6325552
Via Buozzi, 25 - 40013 Castel Maggiore - BO - Italy