

Design  
Ergonomics  
Accuracy  
Performance

# FOOTLYSER<sup>®</sup> M néo

NEW GENERATION  
OF ELECTRONIC PEDOMETERS

**High definition capacitive  
definition**

- fi Ultra flat and without cover: integrated electronics
- fi 6144 capacitive sensors
- fi Active surface, 25% larger (730 x 485 mm)
- fi For an optimized dynamic analysis
- fi Tenfold accuracy. High resolution. High speed
- fi Ultra-resistant aluminum base



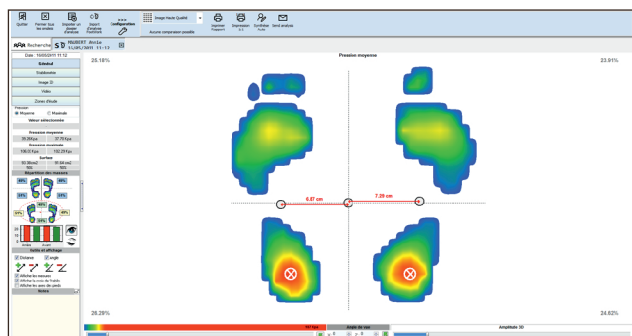
- fi Larger
- fi More precise
- fi Flatter

**6144**  
capacitive  
sensors at  
200 Hz.

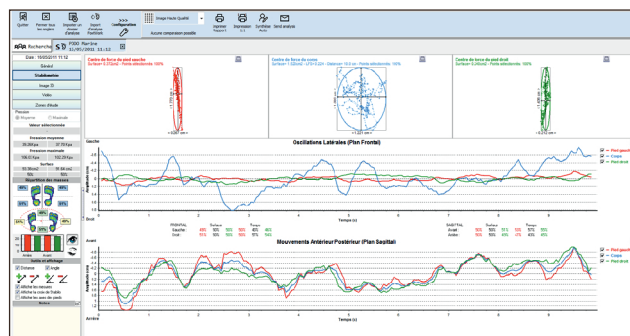


## STATIC ANALYSIS

# FOOTLYSER M néo®

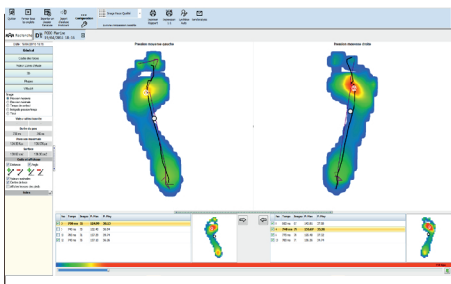


Centers of pressure and maximum pressure for each foot, front and rear D/G distribution and by zone, projection of the center of gravity, study zone, film of the static.

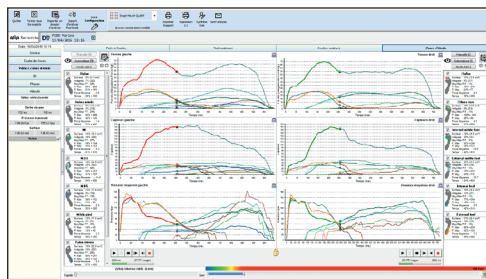


Stabilometry: ellipses and dimensions of centers of the foot. Oscillation and % in area and time: frontal and sagittal plane. Parameterizable in duration, frequency, % of points. Unipodal analysis.

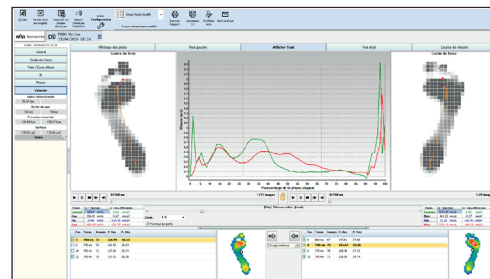
## DYNAMIC ANALYSIS



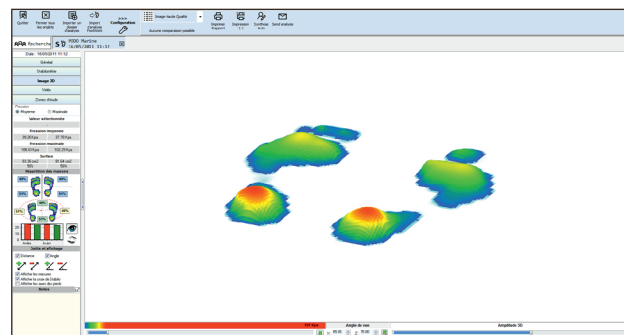
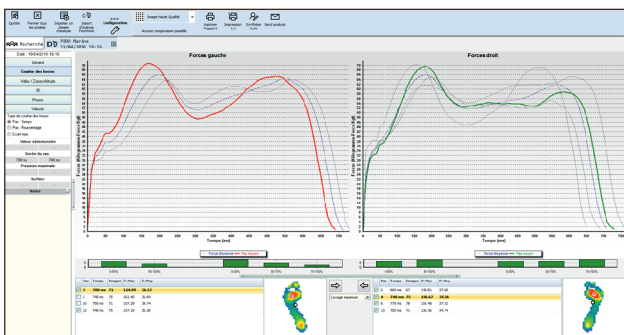
Average and maximum pressures, pressure duration and pressure/time integral.



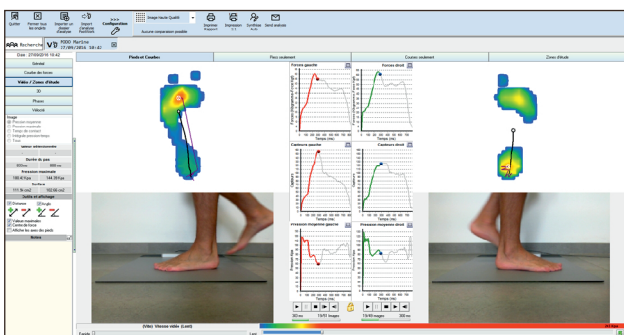
Study areas: specifies the working areas of the foot. Automatic, intelligent, manual and medial-lateral.



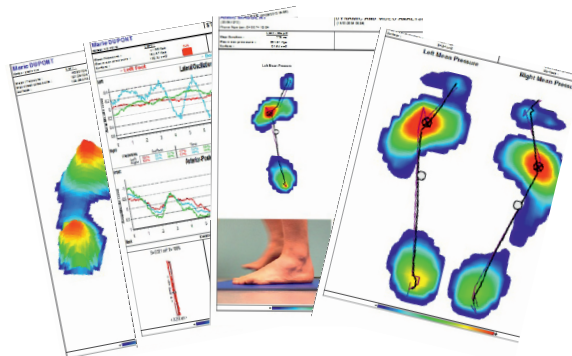
Speed and acceleration of the gait line



3D video, maximum and average pressure.



Automatic synchronized video (optional).



Report: Easy and quick editions. Sending by mail of the analyses.