ARCH HEIGHT INDEX MEASUREMENT SYSTEM

PROBLEM:
A research hospital director required a precise, repeatable, and commercially viable biometric foot-measuring device.

SOLUTION:
JAKTOOL developed and manufactured the Arch Height Index Measurement System, a durable, user friendly, portable, and rapid foot measurement device that exceeded the client’s expectations and was delivered ahead of schedule.

CONCLUSION:
Our Arch Height Index Measurement System has been published in over 10 medical journals and employed by the U.S. Military as the most efficient and repeatable foot measuring device available. JAKTOOL continues to be the exclusive manufacturer of this biometric device, and provides ongoing calibration, customization, and maintenance services.