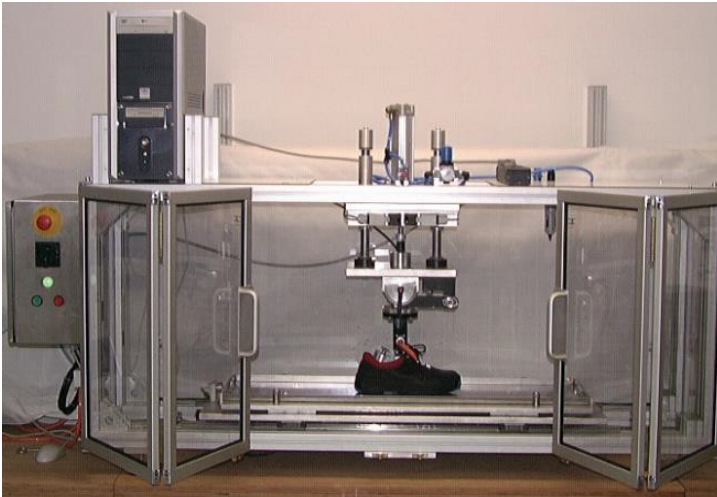


GSP 3034 Slip Resistance Testing Machine



Slip Resistance Testing Machine

For measuring the frictional force and the dynamic friction coefficient of completed footwear conforming to EN 13287.

The sample is placed on the bottom surface and a vertical force is applied. Then the shoe is moved in a horizontal direction. The machine is entirely PC-controlled (PC included).

Accessories

- Test resources holder complete with strap plate 3034/5
- Strap plate 3034/6

Technical Data

Footprint: approx. 2000 × 600 mm
Supply voltage: 230 V
Supply frequency: 50 Hz, approx. 1000 W
Compressed air supply: 6 bar

Reference N° **GSP 3034**

Phone: +49 6331 2490 0, E-Mail: peter.schultheis@pfi-germany.com