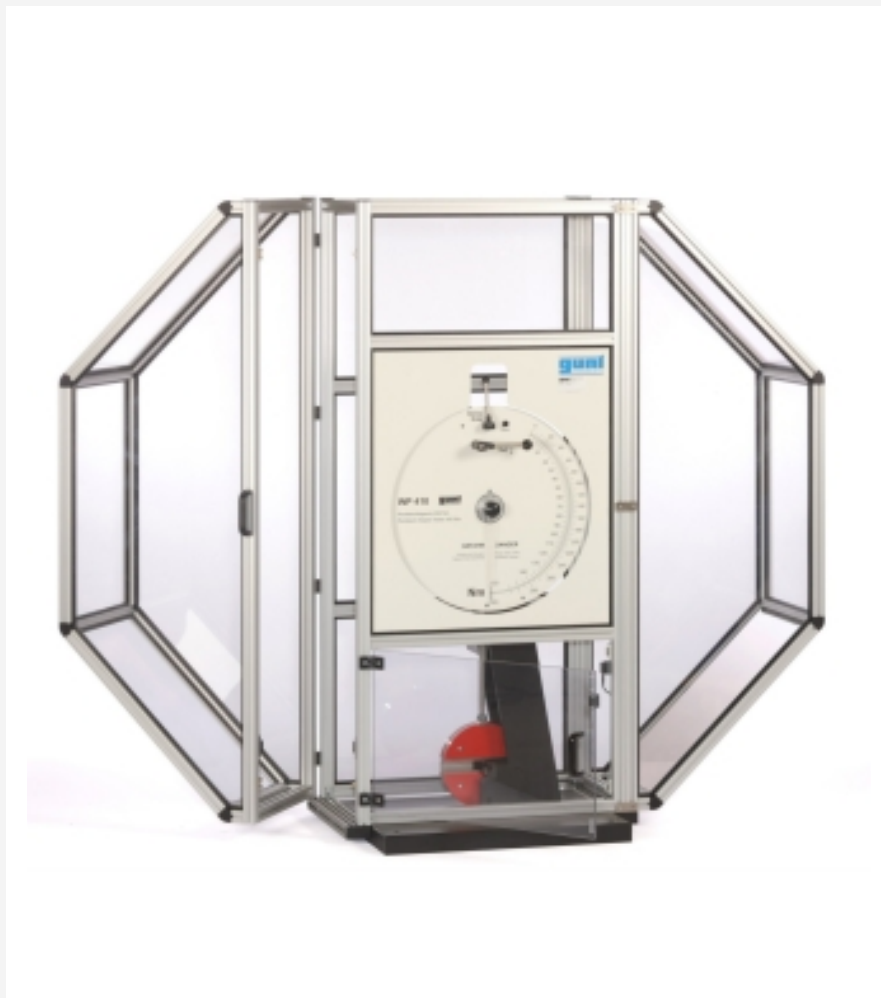


WP 410.50

Safety cage for pendulum impact tester



The illustration shows the WP 410 experimental unit together with the protective cage

Specification

- [1] safety device for notched bar impact tests
- [2] accessory for the WP 410 experimental unit

Technical data

LxWxH: 2200x600x1900mm
Weight: approx. 100kg

Scope of delivery

- 1 protective cage

Description

■ safety device for notched bar impact tests in WP 410

This protective cage is available as an accessory for the WP 410 experimental unit. The oscillating hammer or a breaking specimen in the Charpy notched bar impact test represent a potential hazard. Therefore the protective cage is strongly recommended as a safety device when carrying out Charpy notched bar impact tests.

The protective cage is bolted in place on the WP 410 experimental unit and forms a protected working area for conducting experiments. A door in the protective cage allows access to the impact tester. The specimen can be removed via a second, smaller door.

For safety reasons, the impact tester only triggers when the door is closed.

WP 410.50

Safety cage for pendulum impact tester

Required accessories

WP 410 Impact test, 300Nm