

Drop Hammer Test Machine Upgraded

The FH 2014 Fall Hammer is a testing machine for determination of the resistance of protective toecaps to impact according to DIN EN ISO 20344:2004-10 and EN 12568:2010-10. This item is part of the range of test machines offered by the engineering department of PFI, which designs, builds, and supplies them directly to the customer.

In September the FH 2014 became available in an updated version featuring various technical improvements: among other things it no longer has a mechanical brake; instead a pneumatic device prevents a double impact. Operation has been simplified and the guidance of the falling carriage has been optimised.

Further information:

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