

BDE 3090/2

Flexing Test Machine for Penetration Resistant



Flexing Test Machine for Penetration Resistant Inserts double station

For determining flexing properties of penetration-resistant steel inserts / midsoles (as used in safety footwear) according to DIN EN ISO 20 344:2004-10, EN12568:1998.

One end of the insert is clamped tight, the other end is flexed at a predefined speed and over a predefined distance. The machine is able to carry out up to one million flex cycles per test.

Technical Data

Footprint: 500 × 700 mm

Supply voltage: 230 V

Supply frequency: 50 - 60 Hz

Reference N° **BDE 3090**

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