

### **Preparation for tensile splitting BPT 300**



#### **The preparation for the implementation of tensile splitting test on cubes according to EN 12390-6**

Using the product in combination with the press, which has the necessary range of forces required increase of the load and working height.

Test for cubes 100 a 150 mm.

Tilting of the upper housing by means of spring housings, reciprocating motion by means of springs. Lower table mounted flexibly, spreading strips inserted into the metal supports.

<b>Technical data:</b>		<b>BPT 300</b>
Dimensions	A x B x H	150 x 310 x 260 mm
Max. force		300 kN
Max. test height		170 mm
Min. test height		80 mm
Dimensions of press segments		radius 75 mm, length 180 mm
The width of the test area		200 mm
Hardness of pressing surfaces		cca 58 HRC
Mass		22,5 kg