

RACK FOR UNDER HOOK WEIGHING

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The rack is designed for weighing loads under the weighing platform of a balance, so called for under hook weighing method. It is utilized for weighing loads with non-standard dimensions and shapes or those creating magnetic field. It is also successfully utilized for density determination procedure of solids.

The loads are placed on special pan hanged on a hook mounted to the bottom of the scale.

The rack is made of mild steel, its total height is 330 mm.

