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Универсальный лазер LINUX1

Nedo LINUS¹ The versatile, robust universal laser with 90° function



Innovative. The Nedo LINUS¹ HV is a new, extremely robust, fully automatic universal laser for levelling, aligning and marking of right angles for outdoor applications and interior finishing.

Versatile. The new, fully automatic universal laser Nedo LINUS¹ HV combines a horizontal 360° laser line with four individually switchable vertical laser lines arranged at 90° angles to one another. The vertical laser diodes are configured so that the laser lines start right at the foot of the unit.

An additional plumb beam marks the intersection of the four vertical lines on the floor.

The new Nedo LINUS¹ HV is therefore perfect not only for levelling and aligning, but also for quick and easy marking of right angles in outdoor applications. It is ideal for placing formwork, building carports, terraces and garages, and laying slabs and paving stones.



Robust. The Nedo LINUS¹ HV has a robust, reliable motor-powered self-levelling mechanism. Digital levels and electric servomotors ensure exact alignment of the horizontal 360° laser line and the four vertical laser lines within the self-levelling range of $\pm 5^\circ$. The shock-resistant housing with an aluminium cage is dust-proof and splashwater protected in accordance with IP 65, allowing it to be used in all kinds of weather. Thanks to its rugged design and thick lining, the Nedo LINUS¹ HV can easily withstand a fall from a height of 1 m.

Perfect for tough applications in structural and civil engineering, gardening and landscaping, wood and steel construction.



Well-designed. Numerous innovative ideas went into the development of the LINUS¹ HV. The housing dimensions of the laser and ACCEPTOR^{Line} laser receiver are perfectly matched. The distance between the vertical laser plane and the edge of the LINUS¹ HV is identical to that between the edge and zero line of the laser receiver.

This makes it easy to check the perpendicularity of existing walls or formwork. Dimensional deviations can be read from the ACCEPTOR^{Line} laser receiver with millimetre accuracy.

Robust multifunctional foot with fine adjustment

The robust aluminium multifunctional foot permits exact positioning of the LINUS¹ HV over a known plumb point. With the fine adjustment you can exactly set the vertical laser lines of the LINUS¹ HV even over long distances. The multifunctional foot is designed so that the laser can be positioned over tiles, allowing the vertical lines of the LINUS¹ HV to be aligned along the edges. The foot additionally protects the laser from direct contact with wet soil, standing water or dirt.

The multifunctional foot and fine adjustment can also be used with a tripod.



ACCEPTOR^{Line} -laser receiver with mm display

The ACCEPTOR^{Line} digital laser receiver with a heavy-duty aluminium rod clamp comes as standard. It allows to perfectly detect the laser lines even under unfavourable light conditions. The distance of the laser beam from the zero line of the receiver is displayed in millimetres.



Multifunctional holding rod with patented quick clamp mechanism

The quick clamp mechanism allows you to mount the ACCEPTOR^{Line} laser receiver to a levelling rod or Flexi rod. Perfect for attaching the laser receiver to a batter board or for around-the-corner applications, too.

Ref.-No. 062 247

Optional accessory

The models



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[Click here for more information.](#)

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