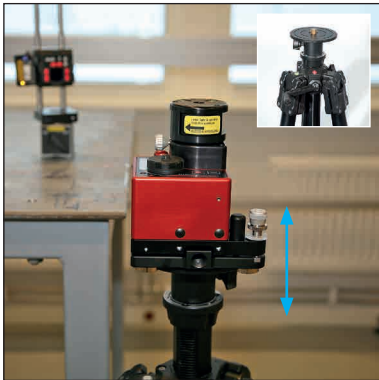


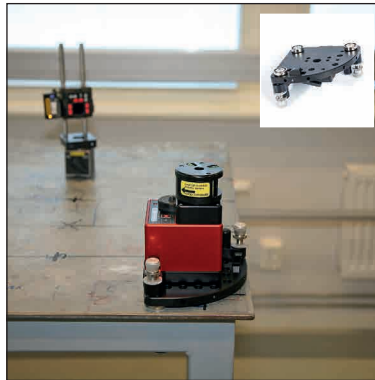
Laser transmitter D22, Part No. 12-0022

Examples of use

The D22 can be mounted in various ways. Below are just some examples. The important thing is to always tighten rods, screws and magnets firmly. Also be sure the surface where the magnets are attached is clean. If possible use the safety strap.



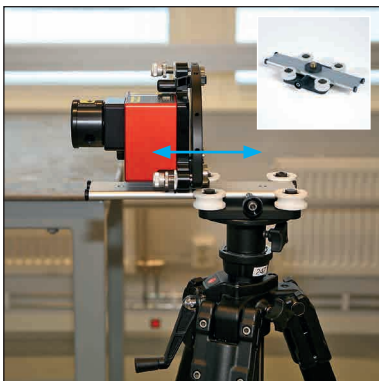
On tripod (Part No. 12-0269).



With super magnets on tilt table (included) directly on surface.



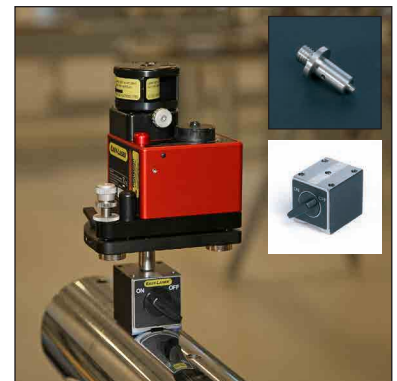
Feet with points (included), on non magnetic surface.



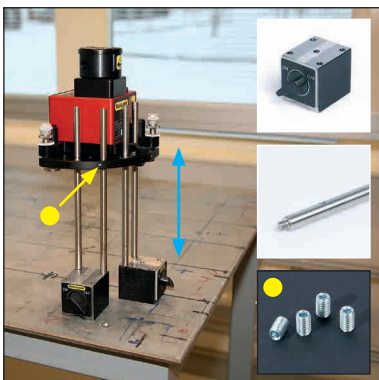
On sliding table for tripod Part No. 12-0202. For easy alignment to detector.



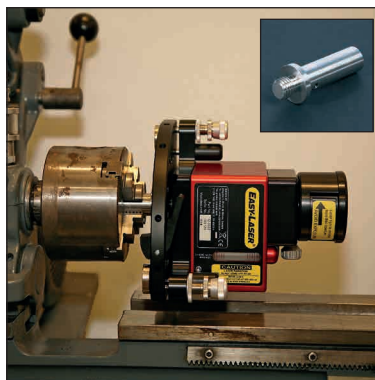
When surface is too small for three super magnets. Pin included with D22.



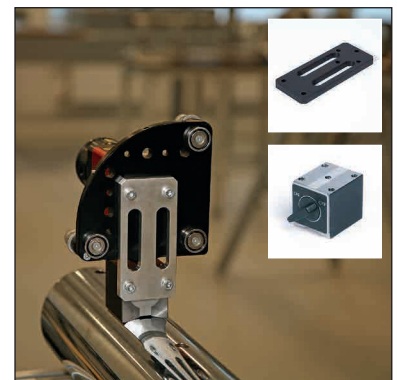
On round surfaces, horizontal sweep. Pin included with D22.



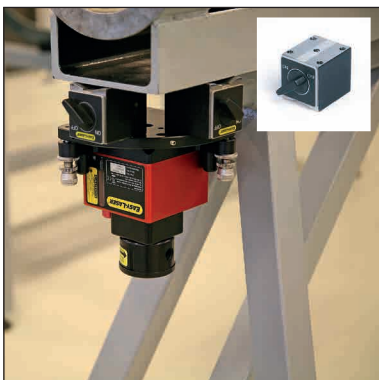
Rigid mounting, still easy to height adjust. Use rods of suitable length.



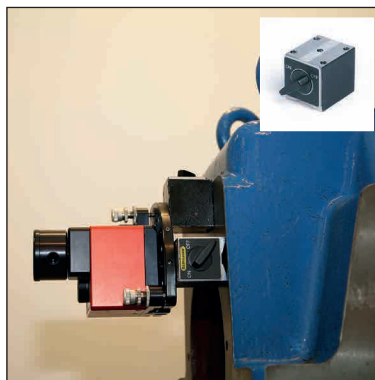
In a machine spindle. Spindle/magnet base pin Part No. 01-1333.



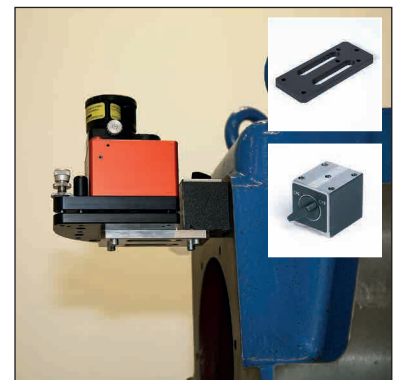
Vertical mounting on roll. Adapter plate Part No. 12-0874.



With magnet bases, very rigid mounting.



With magnet bases, very rigid mounting.



Rigid mounting, horizontal sweep.

EASY-LASER®

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