

12-47461


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Designed for use wherever inclinations levels or angles from $0^{\circ}$ to $360^{\circ}$ have to be determined precisely. At the push of a button accurate to up to $0.05^{\circ}$, angles are displayed in ${ }^{\circ}$ or inclinations in \%.
With acoustic signal at $0^{\circ}$ or $90^{\circ}$, and directional arrows display the deviation to the horizontal or vertical, the level features automatic rotation of the measured values when working overhead, hold function to store measured results at the touch of a button and slanted easy to read display.
With a sturdy and handy conventional level design these levels also contain two standard bubble vials for normal level use.

| Technical Specification | DNM 60L | DNM 120L |
| :--- | :--- | :--- |
| Length | 600 mm | 1200 mm |
| Measuring Range | $360^{\circ}\left(4 \times 90^{\circ}\right)$ | $360^{\circ}\left(4 \times 90^{\circ}\right)$ |
| Measuring Accuracy <br> Electronic | $0^{\circ} / 90^{\circ}: \pm 0.05^{\circ}$ | $0^{\circ} / 90^{\circ}: \pm 0.05^{\circ}$ |
| Measuring Accuracy <br> Electronic at $1^{\circ}$ | $-89^{\circ}: \pm 0.2^{\circ}$ | 3 cm |
| Measuring Accuracy <br> Bubble Levels | $0.057^{\circ}=1 \mathrm{~mm} / \mathrm{m}$ | $0.057^{\circ}=1 \mathrm{~mm} / \mathrm{m}$ |
| Power Supply | $9 \mathrm{~V} 6 \mathrm{LR61}$ (Block) | $9 \mathrm{~V} 6 \mathrm{LR61}$ (Block) |
| Operating <br> Duration (Approx.) | 200 H | 200 H |
| Automatic Cut Off | 5 mins | 5 mins |
| Weight | 0.7 kg | 1.3 kg |
| Width | 25 mm | 25 mm |
| Height | 60 mm | 60 mm |


|  |  | M42424 |
| :---: | :--- | :---: |
| Order code | Model | Price |
| 162-2777 | DNM 60L | -- |
| No Order Code | DNM 120L | -- |

