

Build for builders, engineers and surveyors levels.



Nothing stops a Leica NA700 level. A short drop onto the ground, a fall into water, vibration from heavy machinery – with a Leica NA700 level you just carry on working. No time-consuming checking or readjustment required. And, the 'best in class' optics enable you to always work as precisely as possible, even in twilight. What does this add up to? Reduced work downtime, thus translate into higher productivity, resulting in reliability and accuracy at an extremely reasonable price. Test one for yourself, today.

There are four models in the NA700 range:

Leica NA720 - The automatic level for all applications on the construction site. 20x telescopic magnification.

Leica NA724 - 24x telescopic magnification for improved accuracy. Reliability and Robustness for the demanding construction user.

Leica NA728 - The all-rounder. 28x telescopic magnification, precision compensator. For building or engineering surveys.

Leica NA730 - The most precise. 30x telescopic magnification. Meets the highest standards in construction, engineering and topographic surveys.

Technical Data	NA720	NA724	NA728	NA730
Accuracy				
Per km double run	2.5 mm	2 mm	1.5 mm	1.2 mm
Single measurement – Target distance 30m	1.5 mm	1.2 mm	1 mm	0.8 mm
Compensator				
Setting accuracy	< 0.5"	< 0,5"	< 0.3"	< 0.3"
Working range	± 15'	± 15'	± 15'	± 15'
Environmental				
Impact standard	ISO 9022-33-5	ISO 9022-33-5	ISO 9022-33-5	ISO 9022-33-5
Resistance to water and dust ingress	IP57	IP57	IP57	IP57
Temperature Range				
- Operation	-20° to +50°C	-20° to +50°C	-20° to +50°C	-20° to +50°C
- Storage	-40° to +70°C	-40° to +70°C	-40° to +70°C	-40° to +70°C
Dimensions & Weight				
Dimensions	19x12x12 cm	19x12x12 cm	21x12x12 cm	21x12x12 cm
Weight	1,6 kg	1,6 kg	1,7 kg	1,7 kg