



### Powerful digital theodolite

- Accuracy of 2 arc seconds (DGT2) or 5 arc seconds (DGT10)
- Easy and precise angle measurement
- Large, dual-sided display with lighting

### Additional features

- Comprehensive range of accessories
- Robust/ IP54

## DGT10, DGT2



### Applications

- Suitable for all angle measurements on the construction site
- Transferring batter board axes
- Staking out angles and gradients
- Checking and aligning prefab components and formwork
- Vertical transfer of control lines

Scope of delivery		Technical specifications	DGT10, DGT2
Sunshade	✓	<b>Part number</b>	<b>F 034 054 3N0, F 034 054 3N1</b>
Rain cover	✓	Angular accuracy	5" <sup>1</sup> , 2" <sup>2</sup>
Tool kit	✓	Magnification	30 x
Drying cloth	✓	Resolving power	2.5"
Plumb bob	✓	Field of view	1°30'
Batteries	✓	Minimum focus	1.3 m
Hard carry case	✓	Circle graduations	360°/400 gons
		Tripod connection	5/8"-11
		Dust and splash protection	IP54
		Weight	4.5 kg

<sup>1</sup> with DGT10

<sup>2</sup> with DGT2

## Accessories for theodolites



<b>DTEP</b>	Diagonal eyepiece.
Suitable for	DGT10, DGT2
Part number	1 608 M00 7N4