

SOKKIA



TYP	NET05AXII	NET1AXII
Telescope	30 fach	30 fach
Optional		
EDM		
Laser class*	3R / 1	3R / 1
Sheet	1,3 – 200 m	1,3 – 200 m
Accuracy**	0,1 mm	0,2 mm
Reflectorless***	0,5 – 100 m	0,5 – 400 m
Accuracy**	0,1 mm	0,4 mm
Prism	bis 3500 m	bis 3500 m
Accuracy**	0,1 mm	0,2 mm
Measuring period	1,5 s	1,5 s
Auto-Pointing		
Sheet	5 – 50 m	5 – 50 m
Accuracy**	0,4 mm	0,4 mm
Prism	1,3 – 1000 m	1,3 – 1000 m
Accuracy**	0,1 mm	0,1 mm

TYP	NET05AXII	NET1AXII
Angle accuracy	0,5 "	1"
Accuracy****	0,05 mm	0,1 mm
Temperature	-20° – +50°	-20° – +50°
Invironment	IP65	IP65
Weight*****	6,8 kg	6,8 kg
Battery Li-Ion		
Operation time	4 h [1 Batt.]	4 h [1 Batt.]
Charge time	4 h [1 Batt.]	4 h [1 Batt.]
Motorized	YES	YES
Auto-Pointing**		
Sheet	YES	YES
Prism	YES	YES
Tracking und Scanning****	YES	YES
Automatical Setting out/Monitoring*****	YES	YES
WindowsCE	YES	YES
Touch Screen	YES	YES
Laser pointer	YES	YES
Illumination	YES	YES
Bluetooth	YES	YES

* Reflectorless/Sheet or rather Prism

** Typical Accuracy DMT-Kalibration 21 m to 31 m

*** with wite side of Kodak Gray Card [90% reflektiv]

**** Accuracy in 20m

***** with 3-DIM Observer Motorized

***** with Handle and Battery