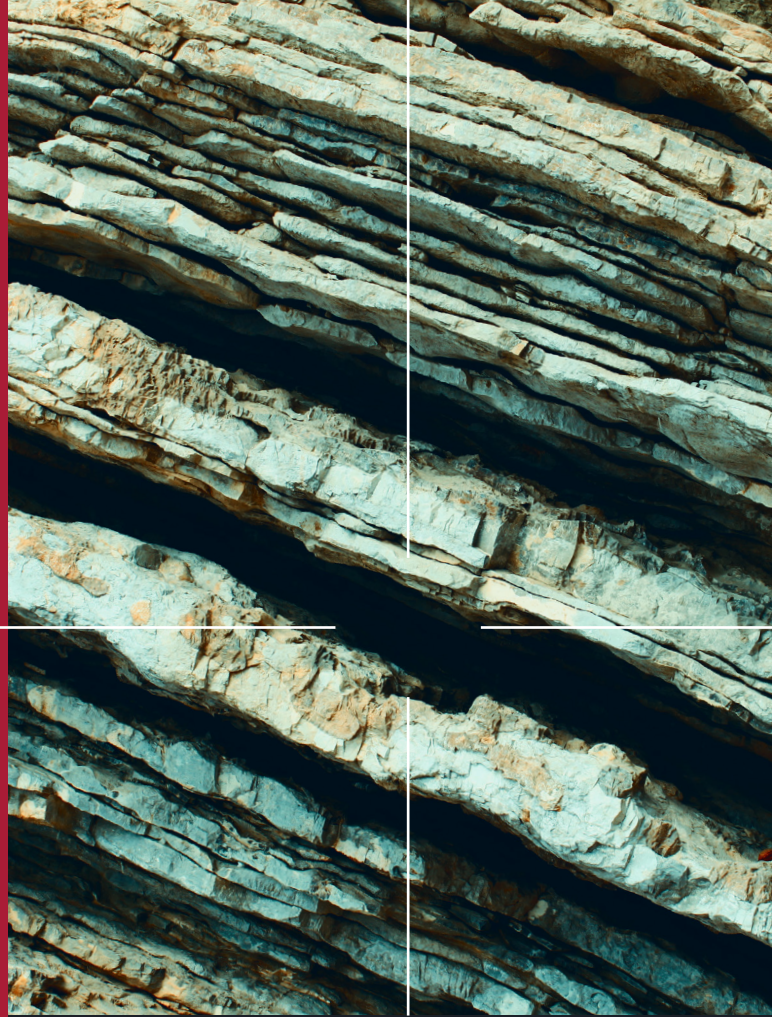




Stockholm  
Precision Tools



# CoreMaster™

Single instrument for  
different diameters

Digital core orientation  
system that  
provides directional  
characteristics of a  
geological core sample



# CoreMaster™

## Technical specifications

Core orientator	
Temperature	-30°C to 75°C (-22°F to 167°F)
Weight	2.6 kg (5.2 lb)
Range	-87° to +87° Inclination
Depth rating	3500m or 5000psi
Diameter	N, N2, N3, H, H3, P, NTW, HTW
Accuracy	± 1°
Battery	Field replaceable

Handheld device	
Protection rating	IP67
Temperature range	-20°C to 55°C (-4°F to 131°F)
Connectivity	4G, WiFi, Bluetooth, SPT Cloud

Benefits	
For geotechnical and mining industries	
Single instrument for different diameters	
User friendly application with QA/QC integrated	
Records inclination and temperature	
Follow remotely the ROP of your drillholes	
SPT-CLOUD compatible	
Valve system to ensure pump-in time is not compromised	
No need to open the thread for pairing/connection »»» high speed Bluetooth	

### Application

Digital core orientation system that provides directional characteristics of a geological core sample extracted from the subsurface and other key data in core drilling operations such as temperature and inclination.

High level of data accuracy leads to better understanding of the composition of the subsurface. However, in order to accurately interpret the information obtained from the core sample, it is necessary to have knowledge of the orientation of the core sample relative to the subsurface from which it was extracted.

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