

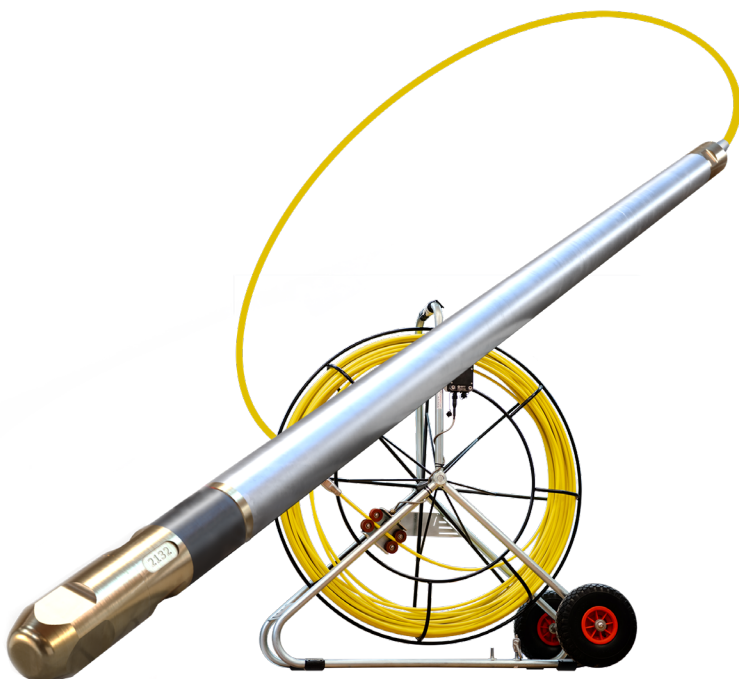


Stockholm  
Precision Tools



## Gyro PushRodder

All-in-one deployment system  
(rod + depth measurement)



Easy-to-use  
continuous fiberglass  
rod, compatible with  
GyroScout™ and  
GyroLogic™

# Gyro PushRodder

## Technical specifications

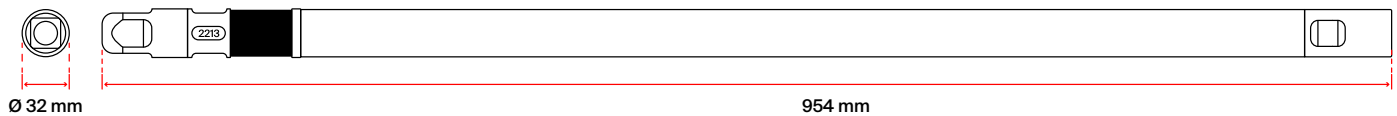
Rodder	
Rod material	Glass fiber / Polypropylene shell
Rod diameter	Ø 11mm / 7/16"
Rod length	100m / 330ft
Weight	39kgs / 86lbs

Depth Counting System and Communication Module (BT Box)	
Power Source	Rechargeable lithium-ion battery
Communication	Bluetooth 4.0 Low Energy
Bluetooth range	20m
Depth accuracy	0.4%
IP Rating	IP66

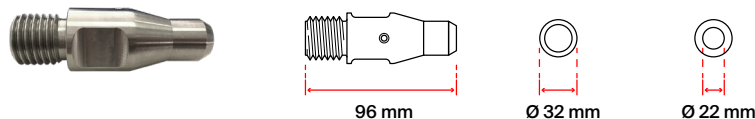
Operating specification and limits		
Temperature range	-20°C to +60°C	-4°F to +140°F
Minimum bend radius	770mm	
Max working load	580kg	
Inclination range	All inclinations	

Battery specification		
Chemistry	Lithium Ion rechargeable	
Lifetime	10hrs	@400 cycles
Temperature discharge	-20°C to +60°C	-4°F to +140°F
Temperature charge	0°C to +45°C	14°F - +140°F
Nominal voltage	3.6V	
Capacity	18.7Wh	

## GyroScout™



## Conector (Gyro PushRodder)



### Effortless integration: Ideal for blasting and short holes.

SPT's Gyro PushRodder is an easy-to-use continuous fiberglass rod, that allows manual deployment of light tools such as GyroScout™ and GyroLogic™. It has an integral wireless depth counting system, that communicates seamlessly with SPT's survey software.

### Push and measure accurately in any position with GyroPush Rodder: Ideal for subsurface positive boreholes.

Maximize your efficiency with the reliable design and rechargeable wireless depth sensor of the Gyro PushRodder. With minimal moving parts, it is perfect for multiple surface and underground jobs on a single charge. Highly recommended for borehole surveying in sublevel caving and sublevel stopping operations.

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