

INKLINATOR[®] GPS COMPASS

with CAN open interface



The GPS compass uses GPS satellites to measure the direction of the drill rig with good accuracy. The compass replaces the sight on the CMI bench instrument.

This will increase the quality since all holes will be parallel in the correct blasting direction, overcoming aiming errors due to bad visibility, darkness and operator errors.

Specification:

Data interface	CAN bus with CAN open protocol
Accuracy	< 0.5 degrees
Power supply	24 VDC, 0.2 A
Enclosure	IP67
Working temperature	-30 - +50 degrees C



TRANSTRONIC AB