



TRANSTRONIC®

INKLINATOR®

2R



Small size and Cost effective

Easy to mount + Easy to read = Easy to use

Inklinator 2R measures side an dinclination angles which makes it possible to drill in predestinated directions (inclinations)

The **advantage** with this system is considerable as it gives **less drill meters** per ton or rock, **lower consumption of explosives**, reduced time for alignment ets.



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Installation:

- Mount the instrument on a place in the feeder where is is easy to read.
- Connect the power supply
- Zero set the instrument by applying a magnet on the Z

Operation:

- Turn the sight toward an aiming point as far away as possible
- Adjust the feeder to match the requested drill angle



Specification:

Measurement range std. side angle +/- 30 deg
 inclination angle +/- 30 deg
Accuracy, all transducers better than, 0,3 deg
Power supply, 10 – 30 VDC, 0,2 A
Dimensions: w=150mm, h=

