

# DR-53i Drill Rig Indicate System



## FEATURES

Support for different configurations

- Swing boom
- Single or double boom
- Extending/sliding feeder
- Tilting feeder

Navigation assistance

- Angle of attack and direction of the feeder
- Bullseye

Work from predesigned files

Create designs on the fly or via pattern creation wizards

- Rectangular grid
- Staggered rows
- From points
- Parallel to alignment
- Automatic hole numbering
- Depth from design surface

Remote support and file transfers via Sitelink3D

The DR-53i Drill Rig Indicate system saves operators time, costs and hassles of traditional drill rig workflows. It provides navigation assistance and reduces dependence on surveying, marking holes and pounding hubs.

Design files can be uploaded, or 3D-MC lets the operator manually create or modify hole specifications. Pattern design wizards further increase productivity when multiple holes are required. The system's visible indicators let operators know they are at the right spot and angle to start drilling.

Sitelink3D adds additional capabilities including the ability to remotely share files or support the operator when training is needed or the unexpected occurs.

## Benefits

- File conversion and immediate upload of change orders
- Reduce surveying time, delays and costs
- Less time spent marking holes and pounding hubs
- Time spent in the cab is more efficient
- Minimize the need for additional personnel on job sites
- Volume calculation can reduce unexpected downtime and increase accuracy of estimates

