



THE DATA DRIVEN VISUAL TOOL TO GIVE YOU THE ULTIMATE KNOWLEDGE AND EFFICIENCY WHILST OUT IN THE FIELD



The In-Site range of products are the must have tool to enable you to perform with the required accuracy, precision and efficiency across all your torque applications. With three variants, In-Site is perfect for operators in all environments to get the best possible performance from their drive units.

Data can be viewed in real-time, allowing immediate adjustments as required to help keep jobsites as problem free as possible. Data can also be viewed offline in an easy to use dashboard format to give that enhanced level of understanding.

Features

- ▶ Plug and play
- ▶ Real time data analysis
- ▶ Wireless touch screen display
- ▶ Alignment monitor
- ▶ Pressure readouts
- ▶ Calculated torque value
- ▶ Internal oil temperature records
- ▶ Time and date stamp of data
- ▶ Total run time
- ▶ Servicing alarm
- ▶ Temperature alarm
- ▶ Unit switch from metric to imperial

Applications

- ▶ Screw piling
- ▶ Bore hole drilling
- ▶ Foundation laying
- ▶ Auger Drilling
- ▶ Fencing

In-Site Models



- ▶ Suitable for parent machines from 1 ton upwards
- ▶ Assists with accurate drilling, reduces the need for adjustments
- ▶ Operators can see alignment from all angles
- ▶ No need for additional operatives to watch over the installation
- ▶ Accurate, fast and cost-effective results



- ▶ Suitable for parent machines from 1 ton upwards
- ▶ As per In-Site Align - with the addition of pressure sensors
- ▶ Operator is confident the correct torque is being used
- ▶ Reliable data to ensure key parameters are met
- ▶ You are warned of any use outside of Earth Drill operating parameters



- ▶ Suitable for parent machines from 13 ton upwards
- ▶ With all the functionality of In-Site Align and Data with the addition of temperature and speed sensors
- ▶ Assists operational efficiencies
- ▶ Helps minimise onsite issues, damage to the earth drill and operational inefficiencies

Model	ALIGN	DATA	DATA PLUS
Alignment Sensor	✓	✓	✓
Pressure Sensor	-	✓	✓
Flow Sensor	-	-	✓
Temperature Sensor	-	-	✓
Earth Drill Compatibility	X1100-13 +	X1100-13 +	15000-45 +
Carrier Weight	1 ton +	1 ton +	13 ton +

Sample Data Output

MAX OIL FLOW	168
MAX DIFF OIL PRESSURE	157
MAX TORQUE	32104
MAX OIL FLOW	150
MAX RPM	24
MAX OIL TEMP	46
ALARMS	

0	No Alarm
10	Max Press
195	Oil Temp
1075	OT Soft
1020	Service



Max Press	All Matched Instance	Service	All Matched Instance	Oil Temp	All Matched Instance	OT Soft	All Matched Instance
10		1020		195		1075	



Part of the Auger Torque range

EARTH DRILLS | LOG SPLITTERS | MULCHERS | HEDGE TRIMMERS | TRENCHERS