



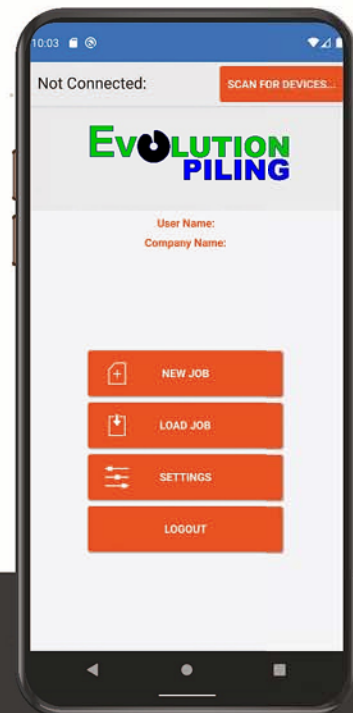
TORQUE LINK

SMART SENSOR TECHNOLOGY



RUGGED DESIGN
MINIMAL LOSS OF HEADROOM

CLOUD STORAGE
VIEW PILE LOGS ANYTIME,
ANYWHERE



THE SOFTWARE

Utilizing bluetooth, your phone connects directly to our hardware, becoming a torque monitoring and data logging device.

The data is stored locally or in our cloud storage, where reports and analysis can be performed



No Monitor



Accurate Torque



GPS Location



THE HARDWARE

Fabricated for serious jobs, our sleek designs protect the internals, and can accommodate most drives in the field.



Machined from SOLID BILLET

Ensuring maximum strength



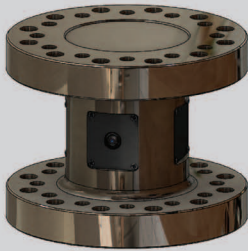
Off-the-Shelf Batteries

Up to 400 hours working time



Bluetooth (BLE)

No loss of connection with high quality signal



TORQUE SPOOLS

INQUIRE FOR BOLT MEASUREMENT

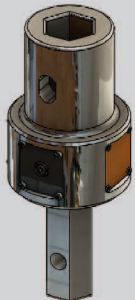
MODEL	TORQUE	DIAMETER	HEIGHT
SP-030	30K	9"	7"
SP-070	70K	10.25"	8"
SP-250	250K	11"	11"
SP-375	375K	11"	11"



TORQUE HUBS

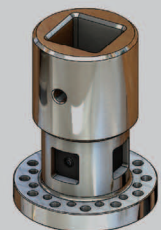
MODEL	HEX INPUT	SPECS
HB-030-2HX	2"	TORQUE RATING 30K
HB-030-2.5HX	2.5"	FLANGE 9"
HB-030-2.625HX	2-5/8"	BOLT PATTERN 5-1/4", 7-5/8"
HB-030-3HX	3"	

HB-070: 100mm (4") SQUARE INPUT HUB



TORQUE LINKS (M-F)

MODEL	SPECS
MF-030-2HX	TORQUE RATING 30K
MF-030-2.5HX	LENGTH (HOLE TO HOLE) 9-1/8"
MF-030-3HX	



70K RATED

FEATURES

1 Click PDF Reporting

YOUR LOGO
YOUR COMPANY NAME

JOB Job Name or Small Description

Piles covered in this report are as follows:

Pile	Date Created	Target Torque
Pile 1 Silts1	7/10/2020	30,000 N-m
L Pile 31	8/11/2020	30,000 N-m
L Pile 30	8/11/2020	30,000 N-m
L Pile 29	8/11/2020	30,000 N-m
L Pile 28	8/11/2020	30,000 N-m
L Pile 27	8/11/2020	30,000 N-m
L Pile 26	8/11/2020	30,000 N-m
L Pile 25	8/11/2020	30,000 N-m
L Pile 24	8/11/2020	30,000 N-m

YOUR LOGO TESTING & LOGGING REPORT
YOUR COMPANY NAME

PILE Silts 6 Pile 1

Target Torque	1000
Maximum Torque	1328
Target Depth	50
Maximum Depth	56
Latitude	48.903
Longitude	-119.53
Date	Feb/20/2021
Notes	30,000 N-m

Torque (ft-lbs x 1000)

Time

Generated by Allweigh Scale Systems Inc. Testing & Logging Software

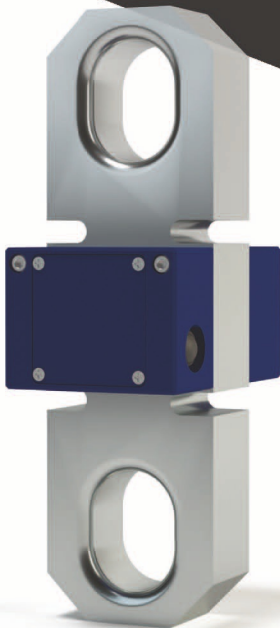
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GPS Location

Target Torque

RPM

Torque



TENSION LINK

Pull-Test your pile with display and logging from the same App.

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