PRO-DIG™

Reliability Under Pressure

PROUDLY MADE IN USA

# DRILLING SOLUTIONS

**DRILLING ATTACHMENTS & FOUNDATION TOOLING**

TESTED & CERTIFIED

**785 • 856 • 2661**

**PRO-DIG-USA.COM**

# MMS SYSTEMS

## REDUCE RENTAL COSTS

Avoid paying for highly customized equipment restricted to limited applications

## INCREASE ASSET UTILIZATION

Get more out of existing equipment with a more versatile solution

## REDUCE MOBILIZATION COSTS

Ship the mast and tools, and rent excavators locally

## WIN MORE JOBS

Versatile! Adaptable front plate allows drilling, CFA, sheet pile, helical, vibro and customized work

## MODULAR MAST SYSTEMS

Discover the many advantages of a modular mast system that is easy to install, maintain, and allows the use of regular excavator controls to operate a wide array of attachments.

MMS

## MAST SYSTEMS:

- CFA Drives
- Sheet Pile Hammer
- Micro Pile
- Helical Piles
- Auger Drives
- Vibroflot
- Custom Applications

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# INTELLI-TORK

World leaders and innovators in torque measurement systems deployed in the Screw Pile installation process. For over 10 years the Intelli-Tork has revolutionized the accurate display and logging of torque. The system is totally wireless and uses the latest app technology that can simply be downloaded to your cellphone or smart device.

## intelli-Tork®

Cloud Based Torque Monitor

- State Of The Art Wireless Technology
- Highly Accurate Torque Monitoring Capabilities
- Angle, Depth and Thrust Load Monitoring
- Extremely Rugged Design
- Data Can Be Exported To Third Party Software
- Telematics Package Can Allow For Real-Time Remote Monitoring Of Installation

# CUSTOM BUILD

PRO-DIG's custom build piling masts and attachments will give you a complete range of construction piling equipment.  Our MMS System can be attached to both skid-steers and excavators from 3,000 to 100,000 lbs weight class.

MMS

## EASY INSTALL & MAINTENANCE

Designed to be user friendly, while also allowing for standard excavator controls to operate a wide array of piling attachments.

## REDUCE COSTS

Get more out of existing equipment. Avoid paying for highly customized items that have limited applications. Reduce logistical costs and issues by shipping the mast and tools to site and renting excavators locally.

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# STATE OF THE ART
# TEST BENCH

The team of experts at our state-of-the-art Test Facility continues to raise the bar with DTC Certification that gives your products a recognized industry “Seal Of Approval”.

## TEST YOUR EQUIPMENT

PRO-DIG has designed, tested and certified all of our products. We can test your equipment too, call us for rates.

> Helical Screw Piles
> Augers
> Drive Heads
> Attachments

All Products are tested for:

> Torque Performance
> Durability
> Hydraulic Pressure and Flow Performance

## TESTED & CERTIFIED

All PRO-DIG products are tested for high performances in Torque, Durability, and Hydraulic Pressure and Flow. We supply detailed calibration reports that are traceable to NIST Standards, with DTC Certification.

Products are supplied with detailed calibration reports that are traceable to NIST Standards

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# DRIVE HEADS

Pro-Dig is the world leading manufacturer of high-quality high-performance hydraulic drive heads. The Pro-Dig range of drive heads are tried and tested throughout the world's toughest drilling environments.

**PRO-DIG's Range Of Drive Heads Include:**

> X Series (Single Speed Drive Heads)
> T Series (Two Speed Drive Heads)
> V Series (Variable Speed Drive Heads)
> DD Series (Direct Drives - No Gearbox)

# FOUNDATION TOOLING

**PRO-DIG Manufactures A Full Line Of USA Made Foundation Tooling:**

- > CFA Augers
- > Rock Augers
- > Clean Out Buckets
- > Wear Parts
- > Dirt Augers
- > Drilling Buckets
- > Teeth
- > Core Barrels

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TRADEMARKS

MEMBERS & AFFILIATIONS

## GLOBAL MANUFACTURING

PRO-DIG manufactures its products in state of the art facilities in both the USA and the UK. We employ the latest techniques and manufacturing technologies including CNC machining centers, Plasma Profiling, CNC Gear Shaping, and fabrication of all products.

## CONTACT

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