

# J&G SALES INC & ANVIL PILE DRIVING

RENTALS \* SALES \* PARTS & OUTSTANDING SERVICE  
Since 1987

**NOW  
OPERATIONS!**



## RENTALS

- Vibratory Hammers
- Diesel Hammers
- Excavator Pkgs
- Augers
- Leads
- Accessories

**NOW OPERATIONS!**



**1.800.842.7622**



[WWW.JGSALESINC.COM](http://WWW.JGSALESINC.COM)  
[WWW.ANVILPILE.COM](http://WWW.ANVILPILE.COM)



# J&G SALES, INC.

**Personal Attention, Quality Equipment  
& OUTSTANDING Service**

In 1986, Jim Godwin set out to build a business that would provide quality equipment and reliable service to the pile driving community. Now, over 38 years later, his son, Brian Jeffries, J&G Sales continues to meet the needs of a variety of contracted projects along the entire gulf coast region as well as some of the most challenging regions of the world including Alaska, Canada, South America, Panama and the Caribbean.

We believe in personalized attention while providing the finest pile driving equipment available by offering Vibratory Equipment, Augers and Hydraulic Impact Hammers, Diesel Hammers, Sheet Pile Threaders and Ground Release Sheeting Shackles, Leads and various Accessories.



In addition, we've added Excavators as an available option when renting our Excavator Mounted Vibratory Hammers as a complete package. Just ask for the Excavator Combo Package. And be sure to ask about our mulching / land clearing services offered to our local community through our sister company, Anvil Pile Driving, LLC.

With strong ethics centered around customer service and almost 50 years of expertise, we are proud to continually provide solutions that will meet the needs of your business and help make your plans successful.



Seeing the need for operations, Anvil Pile Driving took off in 2021 and only seems to accelerate as we BUILD TRUST with Safety, Service and Innovation. We're here to serve YOU! We offer an end-to-end client experience that includes seamless communication, budgeting, staffing, on-site organization and solid, quality handiwork every time.

We work with General Contractors and Customers to help bring your project to successful completion. Occupied and fully operational job sites are never a problem. And we can also plan, manage and build multi-phase jobs. We'd love to earn your business where we can bring our project management skills and extensive construction experience to your next project.

For all your pile driving needs: sales or rentals, large or small, parts or service, and now pile driving operations and construction, let us accommodate you with quality equipment and honest, reliable service.

**1.800.842.7622**

# VIBRATORY HAMMERS

For more than 80 years, PTC has mastered vibration technology and developed innovative pile driving solutions: The Vibrodrivers.

PTC Vibrodrivers are efficient hydraulic vibratory hammers that produce vertical vibrations to drive or extract a wide variety of profiles:

- ◆ Sheet Piles
- ◆ H and I Beams
- ◆ Casings and Tubes
- ◆ Concrete Piles
- ◆ Wooden Piles

The Vibrodrivers work free hanging on crawler cranes and mobile cranes with telescopic booms.



*PTC 75 Driving Pipe Pile at the LCRA Pump Station in Bay City, TX*



## Model PTC 75



Maximum Crane Pull: 91 Tons  
 Eccentric Moment: 6510 in/lbs  
 Pile Clamp Force: 240 Tons  
 Flow: 237 GPM  
 Frequency: 1500 VPM  
 Size: 137.8" L X 37.2" W X 124" H

### WEIGHTS FOR MODEL PTC 75

EXCITER	Shipping Weight	Suspended Weight
240 Ton Sheeting Clamp	30,200 lbs	28,200 lbs
T-Bar & Caisson Clamps	32,932 lbs	30,932 lbs
POWER UNIT	Shipping Weight	Suspended Weight
	20,000 lbs	20,000 lbs





Antaeus is the next generation of innovative deep foundation construction equipment. Ask us about their “NO SHOCK” Anti-Boom Shake Device that takes all vibration away from the boom of the crane.

Antaeus  
Model  
**600 Zeus**



Maximum Line Pull: 351 Tons  
Eccentric Moment: 21,000 in/lbs  
Flow: 294 GPM  
Frequency: 1350 VPM  
Weight w/o Clamps: 48,500 lbs  
Size: 180”L x 40”W x 104.5”H

**WEIGHTS FOR MODEL 600 ZEUS**

EXCITER	Shipping Weight	Suspended Weight
11’ Quad-Bar & Clamps	61,600 lbs	61,600 lbs
13’ Quad Bar & Clamps	67,400 lbs	67,400 lbs
17’ Quad Bar & Clamps	75,700 lbs	75,700 lbs
POWER UNIT	Shipping Weight	Suspended Weight
	23,000 lbs	23,000 lbs



*(Full Spec Sheets Available Upon Request - Weights Are Subject To Change)*

**Antaeus  
Model  
520 Apex**



Maximum Line Pull: 125 Tons  
Eccentric Moment: 5200 in/lbs  
Pile Clamp Force: 200 Tons  
Flow: 220 GPM  
Frequency: 1650 VPM  
Size: 152"L x 82"W x 94"H

**WEIGHTS FOR MODEL 520 APEX**

EXCITER	Shipping Weight	Suspended Weight
200 Ton Sheeting Clamp	23,000 lbs	19,200 lbs
T-Bar & Caisson Clamps	23,932 lbs	21,932 lbs
POWER UNIT	Shipping Weight	Suspended Weight
	27,000 lbs	27,000 lbs

**Antaeus  
Model  
320 Apex**



Maximum Line Pull: 87 Tons  
Eccentric Moment: 3200 in/lbs  
Pile Clamp Force: 150 Tons  
Flow: 170 GPM  
Frequency: 1650 VPM  
Size: 102"L x 16.75"W x 83"H

**WEIGHTS FOR MODEL 320 APEX**

EXCITER	Shipping Weight	Suspended Weight
150 Ton Sheeting Clamp	18,500 lbs	14,500 lbs
T-Bar & Caisson Clamps	19,282 lbs	17,282 lbs
POWER UNIT	Shipping Weight	Suspended Weight
	19,700 lbs	19,700 lbs

*(Full Spec Sheets Available Upon Request - Weights Are Subject To Change)*



**Antaeus  
Model**

**120 Apex**

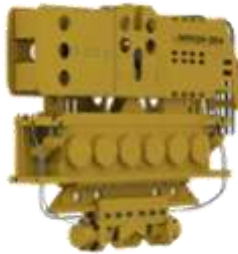


Maximum Line Pull: 63 Tons  
Eccentric Moment: 1600 in/lbs  
Pile Clamp Force: 200 Tons  
Flow: 220 GPM  
Frequency: 1800 VPM  
Weight w/o Clamp: 5500 lbs  
Size: 89"L x 15.25"W x 73"H  
Weight Power Unit: 12,500 lbs



**Antaeus  
Model**

**325-6**



Maximum Line Pull: 185 Tons  
Eccentric Moment: 7,000 in/lbs  
Flow: 231 GPM  
Frequency: 1650 VPM  
Weight w/o Clamp: 19,450 lbs  
Size: 140"L x 16.75"W x 75"H  
Weight Power Unit: 23,900 lbs



**Antaeus  
Model**

**325-4**



Maximum Line Pull: 185 Tons  
Eccentric Moment: 5,300 in/lbs  
Flow: 231 GPM  
Frequency: 1650 VPM  
Weight w/o Clamp: 12,760 lbs  
Size: 98"L x 16.75"W x 75"H  
Weight Power Unit: 23,900 lbs



**Antaeus  
Model**

**325-2**



Maximum Line Pull: 108 Tons  
Eccentric Moment: 2,600 in/lbs  
Flow: 231 GPM  
Frequency: 1800 VPM  
Weight w/o Clamp: 5,500 lbs  
Size: 88.75"L x 15.25"W x 73"H  
Weight Power Unit: 12,600 lbs

*(Full Spec Sheets Available Upon Request - Weights Are*

# The NO-SHOCK VIBRATION DAMPENER

**A**ntaeus NO-SHOCK Vibration Dampener is a GAME CHANGER for the pile driving industry to take all the vibration away from the boom of the crane.

This device will effectively dampen about 95% of vibration on any vibratory driver/extractor up to a hanging weight of 45 Tons to 85 Tons.

Shackles can hold 175 Tons of load for max safety. Safe to use on telescopic cranes.

The safety pin in center allows visual read out of current live load.



Many vibratory hammers do not have a dual stage suppressor so they can shake the cranes pretty hard especially when extracting.

Don't believe it? TRY ONE on your next project and tell us all about your experience with the NO-SHOCK!!! You won't want to do another job without one!







The use of vibration for driving and extracting pile began by using electric driven motors that quickly evolved into the use of hydraulics. The basic concepts have stayed the same, but fabrications, weight, and pump designs have made changes that significantly increase unit productivity. HPSI vibratory hammers have proven to be unmatched in the field. The suspension design and stress relieved gear case provide maximum durability and output for long running periods.

*HPSI Model 500 Vibro in New Orleans, LA*

Model  
**500**



Maximum Crane Pull: 75 Tons  
Eccentric Moment: 5000 in/lbs  
Pile Clamp Force: 200 Tons  
Flow: 202 GPM  
Frequency: 1600 VPM  
Size: 102" L X 14" W X 102" H

#### WEIGHTS FOR MODEL 500

EXCITER		Shipping Weight	Suspended Weight
Sheeting Clamp	200 Ton	24,450 lbs	22,500 lbs
Caisson Beam	7 ft	26,480 lbs	25,480 lbs
	10 ft	28,100 lbs	27,100 lbs
	11 ft	28,640 lbs	27,640 lbs
	13 ft	29,720 lbs	28,720 lbs
	14 ft	30,260 lbs	29,260 lbs
POWER UNIT		Shipping Weight	Suspended Weight
		19,000 lbs	19,000 lbs

*(Full Spec Sheets Available Upon Request)*

# Model 450



Maximum Crane Pull: 75 Tons  
 Eccentric Moment: 4500 in/lbs  
 Pile Clamp Force: 200 Tons  
 Flow: 202 GPM  
 Frequency: 1600 VPM  
 Size: 102" L X 14" W X 102" H

## WEIGHTS FOR MODEL 450

POWER UNIT		Shipping Weight	Suspended Weight
		19,000 lbs	19,000 lbs
EXCITER		Shipping Weight	Suspended Weight
Sheeting Clamp	200 ton	24,450 lbs	22,500 lbs
Caisson Beam	7 ft	26,480 lbs	25,480 lbs
	10 ft	28,100 lbs	27,100 lbs
	11 ft	28,640 lbs	27,640 lbs
	13 ft	29,720 lbs	28,720 lbs
	14 ft	30,260 lbs	29,260 lbs

# Model 300



Maximum Crane Pull: 50 Tons  
 Eccentric Moment: 3000 in/lbs  
 Pile Clamp Force: 200 Tons  
 Flow: 115 GPM  
 Frequency: 1600 VPM  
 Size: 95" L X 14" W X 96" H

## WEIGHTS FOR MODEL 300

POWER UNIT		Shipping Weight	Suspended Weight
		11,500 lbs	11,500 lbs
EXCITER		Shipping Weight	Suspended Weight
Sheeting Clamp	200 ton	14,360 lbs	12,410 lbs
Caisson Beam	7 ft	17,190 lbs	16,190 lbs
	10 ft	18,810 lbs	17,810 lbs
	11 ft	19,350 lbs	18,350 lbs
	13 ft	20,430 lbs	19,430 lbs
	14 ft	20,970 lbs	19,970 lbs

# Model 260



Maximum Crane Pull: 50 Tons  
Eccentric Moment: 3000 in/lbs  
Pile Clamp Force: 200 Tons  
Flow: 115 GPM  
Frequency: 1600 VPM  
Size: 95" L X 14" W X 96" H

## WEIGHTS FOR MODEL 260

POWER UNIT		Shipping Weight	Suspended Weight
		11,500 lbs	11,500 lbs
EXCITER		Shipping Weight	Suspended Weight
		Shipping Weight	Suspended Weight
Sheeting Clamp	200 ton	14,360 lbs	12,410 lbs
Caisson Beam	7 ft	17,190 lbs	16,190 lbs
	10 ft	18,810 lbs	17,810 lbs
	11 ft	19,350 lbs	18,350 lbs
	13 ft	20,430 lbs	19,430 lbs
	14 ft	20,970 lbs	19,970 lbs

# Model 250



Maximum Crane Pull: 45 Tons  
Eccentric Moment: 2500 in/lbs  
Pile Clamp Force: 200 Tons  
Flow: 96 GPM  
Frequency: 1600 VPM  
Size: 95" L X 14" W X 85" H

## WEIGHTS FOR MODEL 250

POWER UNIT		Shipping Weight	Suspended Weight
		11,500 lbs	11,500 lbs
EXCITER		Shipping Weight	Suspended Weight
		Shipping Weight	Suspended Weight
Sheeting Clamp	200 ton	11,972 lbs	10,030 lbs
Caisson Beam	7 ft	14,802 lbs	13,810 lbs
	10 ft	16,422 lbs	15,430 lbs
	11 ft	16,962 lbs	15,970 lbs
	13 ft	18,042 lbs	17,050 lbs
	14 ft	18,582 lbs	17,590 lbs

# Model 150



Maximum Crane Pull: 30 Tons  
 Eccentric Moment: 1500 in/lbs  
 Pile Clamp Force: 50 Tons  
 Flow: 120 GPM  
 Frequency: 1600 VPM  
 Size: 78"L X 14"W X 87"H

## WEIGHTS FOR MODEL 150

POWER UNIT		Shipping Weight	Suspended Weight
		7,800 lbs	7,800 lbs
EXCITER		Shipping Weight	Suspended Weight
Sheeting Clamp	50 ton	10,400 lbs	8,450 lbs
Caisson Beam	7 ft	15,130 lbs	14,130 lbs
	10 ft	16,750 lbs	15,750 lbs

*(Full Spec Sheets Available Upon Request)*

# Model 150L



Maximum Crane Pull: 30 Tons  
 Eccentric Moment: 1500 in/lbs  
 Pile Clamp Force: 50 Tons  
 Flow: 120 GPM  
 Frequency: 1600 VPM  
 Size: 63"L X 14"W X 83"H

## WEIGHTS FOR MODEL 150L

POWER UNIT		Shipping Weight	Suspended Weight
		7,800 lbs	7,800 lbs
EXCITER		Shipping Weight	Suspended Weight
Sheeting Clamp	50 ton	7,150 lbs	5,200 lbs
Caisson Beam	7 ft	11,830 lbs	10,880 lbs
	10 ft	13,500 lbs	12,500 lbs

# EXCAVATOR VIBRO PACKAGES

For your convenience, we now offer excavators to power our Excavator Mounted Vibros. The CAT 336E features standard integrated Cat technology to bring efficiency to the forefront. An amazing feature of the machine is its size compared to what this machine can handle. You'll find it's perfectly paired for our Excavator Mounted Vibros.



## CAT 336E Excavator — Specifications

Shipping Weight	Approximately 81,900 lbs
Shipping Height—Top of Cab	10.4 ft
Shipping Length	36.7 ft
Shipping Width	11.3 ft







The powerful Komatsu PC360LC-11 Excavator's Closed Center Load Sensing (CLSS) with hydraulic system provides a quick response and smooth operation to maximize productivity. Power Mode with enhanced engine and hydraulic pump control logic provides greater hydraulic power and speed for faster cycle times, improved multi-function performance and even greater productivity.

## Komatsu PC360LC-11 — Specifications

Shipping Weight	Approximately 81,900 lbs
Shipping Height—Top of Cab	10.4 ft
Shipping Length	36.7 ft
Shipping Width	11.3 ft



# EXCAVATOR MOUNTED VIBRATORY HAMMERS

**T**hese units can either be fitted to run off an external hydraulic power unit or rigged to utilize the hydraulic system of the actual excavator. This design not only eliminates the need for a crane but also provides an ideal solution for a growing need to drive lighter synthetic sheeting.



*HPSI Model 100 Vibro in Galveston, Texas*

## Model 100E



Suspended Weight: 4210 lbs  
Maximum Crane Pull: 25 Tons  
Eccentric Moment: 1000 in/lbs  
Pile Clamp Force: 50 Tons  
Flow: 27 GPM  
Frequency: 1600 VPM  
Size: 60"L x 12"W x 64"H

## Model 80E



Suspended Weight: 4125 lbs  
Maximum Crane Pull: 12 Tons  
Eccentric Moment: 800 in/lbs  
Pile Clamp Force: 50 Tons  
Flow: 30 GPM  
Frequency: 2200 VPM  
Size: 46"L x 7"W x 67.5"H

*(Full Spec Sheets Available Upon Request)*

## ***No Job Too Big OR Too Small!!***

**E**xcavator Mounted Units have significantly increased in popularity. Light weight design, adjustable clamp pressures and a universal swivel point provide diversity for many different jobs.

### **Model 40E**



Suspended Weight: 3960 lbs  
Maximum Crane Pull: 12 Tons  
Eccentric Moment: 400 in/lbs  
Pile Clamp Force: 38 Tons  
Flow: 30 GPM  
Frequency: 2200 VPM  
Size: 46" L x 7" W x 67.5" H

### **Model 20E**



Suspended Weight: 1900 lbs  
Maximum Crane Pull: 12 Tons  
Eccentric Moment: 200 in/lbs  
Pile Clamp Force: 16 Tons  
Flow: 14 GPM  
Frequency: 2200 VPM  
Size: 41" L x 7" W x 33" H

### **Model 10E**



Suspended Weight: 1670 lbs  
Maximum Crane Pull: 12 Tons  
Eccentric Moment: 100 in/lbs  
Pile Clamp Force: 16 Tons  
Flow: 14 GPM  
Frequency: 2200 VPM  
Size: 41" L x 7" W x 33" H

*(Full Spec Sheets Available Upon Request)*

Since 1928, PTC has specialized in the design, manufacturing and development of vibration techniques and has been a leader in the development of vibratory hammers. High Frequency Vibros reduce the friction between the soil and the piles. The vibration from the HF Series allows easy extraction of the pile by pulling on the excavator arm.



*7PHFV Vibro Installing an 800 m Long Sheet Pile Wall To Reinforce The Loire River Banks.*



PTC Model  
**13PHF**



Shipping Weight: 3430 lbs  
Suspended Weight: 1980 lbs  
Maximum Crane Pull: 13 Tons  
Eccentric Moment: 1130 in/lbs  
Pile Clamp Force: 60 Tons  
Flow: 52 GPM  
Frequency: 1600 RPM  
Size: 36"L x 29"W x 64"H

PTC Model  
**7PHF**



Shipping Weight: 2920 lbs  
Suspended Weight: 1480 lbs  
Maximum Crane Pull: 13 Tons  
Eccentric Moment: 560 in/lbs  
Pile Clamp Force: 60 Tons  
Flow: 38 GPM  
Frequency: 1600 RPM  
Size: 47"L x 24"W x 61"H

*(Full Spec Sheets Available Upon Request)*

# IMPACT HAMMERS



J & G Sales offers clean burning and traditional hammers to cover the full spectrum of pile driving needs when a vibratory hammer is not conducive for the job. Given the complexity of different working environments, we feel that each category offers a special fit for our customers. When production matters, there is a distinct relationship between cost and the right solution for the job.



- **CLEAN BURNING**
- **TRADITIONAL DIESEL**

**Call for a quote:  
1.800.842.7622**



# TRADITIONAL DIESEL IMPACT HAMMERS



Model	Weight	Rated Energy
D12-42	7,100 lbs	29,840 ft/lbs
D19-42	9,700 lbs	42,480 ft/lbs
D25-32	14,800 lbs	58,300 ft/lbs
D30-32	15,900 lbs	69,925 ft/lbs
D36-32	19,900 lbs	83,950 ft/lbs
D46-32	22,100 lbs	107,280 ft/lbs
D62-22	29,300 lbs	161,640 ft/lbs
D80-23	41,200 lbs	197,150 ft/lbs
D100-13	48,800 lbs	246,390 ft/lbs
D125-32	60,250 lbs	308,025 ft/lbs



# CUSTOM LEADS

**FIXED / VERTICAL TRAVEL / CRADLE /  
BOX / U-TYPE / SWINGING**



**VERTICAL TRAVEL LEADS**



**VERTICAL TRAVEL LEADS**



**CRADLE LEADS**

## Accessories

- Boom Tip Connectors
- Hydraulic Spotters
- Manual Spotters
- Pile Gates
- Winches

# OFF-SHORE LEADS

- Pipe Sizes  
24"/36"/42"  
Outside Diameter
- Pipe Sizes  
30"/36"/42"  
Outside Diameter
- Pipe Sizes  
36"/42"/48"  
Outside Diameter
- Pipe Sizes  
48"/54"/60"/66"  
Outside Diameter
- Pipe Sizes  
72"/84"/96"/120"  
Outside Diameter



OFF-SHORE LEADS



***Power Units & Hydraulic Start Packages Available!***

**Call for a quote:  
1.800.842.7622**

# AUGER SYSTEMS

**H**PSI engineers have years of experience in developing Hydraulic Equipment for construction, marine, mining and industrial applications. We know today’s industry requires equipment it can rely on. System simplicity, durable components, and minimized down time are the design criteria on which we have developed a reputation for excellence. Whether your requirement is for equipment manufactured to your specifications or for full system responsibility, HPSI has the expertise and flexibility to satisfy your demands.



*H-15 Auger and Leads in  
Doddridge, Arkansas*

Model	Weight	Rated Energy
11	1000 lbs	5,500 ft/lbs
H-10	2500 lbs	10,000 ft/lbs
H-15	2500 lbs	15,000 ft/lbs
H-20	3000 lbs	20,000 ft/lbs
H-30	3000 lbs	30,000 ft/lbs
H-40	5000 lbs	40,000 ft/lbs
H-50	5000 lbs	50,000 ft/lbs
H-75	8200 lbs	75,000 ft/lbs



At Anvil Pile Driving, we are passionate about construction and take pride in delivering superior results for our clients. Anvil Pile Driving is a trusted leader in the piling industry, bringing over 30 years of extensive experience and expertise to every project. With access to more than 75 pieces of state-of-the-art piling equipment through its affiliated company, J&G Sales, Anvil Pile Driving delivers unmatched capabilities in handling diverse and complex piling needs. The company is committed to providing innovative, efficient and reliable solutions, making it a top choice for contractors and developers across the sector.

### **What We Do:**

- Pile Driving Operations
- Shoring, Shoring Boxes, Sub-grade Stabilization
- Petrochemical, Utilities & Pipeline Development
- Construction of Ship and Barge Docks
- Marine Facility Maintenance and Repair
- Installation and Removal of Loading Arms and Dock Cranes
- Marine Pile Installation
- Bulkhead Construction
- Seawall and Combi-Walls
- Bridges, Bridge Structures
- Barge and Ship Fender Repairs and Installation
- Seawalls, Combi-Walls
- Pipe/Sheet Pile Combi-Walls.
- Marine Pile Installation
- Pre-cast, Pre-stressed Concrete Pile
- H Pile, H Pile Pipe, Helical Piles
- Mono Pile, Pipe Pile, Sheet Pile, Heavy Sheet Pile
- Vinyl Sheet Pile, Pipe Caisson
- Construction Work, Demolition and Removals
- Earthwork and Grading, Excavation
- Fence Building, Land Clearing, Mulching, Mowing (for locals only)





*Bank Stabilization in Longview, Texas*



*Support Wall in Longview, TX*



*Building & Installing Shoring Boxes, Houston, TX*



*Pond Excavation, Bellville, TX*



*Extracting Beams  
in Houston, TX*



*Texas Shaped Foundation, Brenham, TX*



*Mulching / Land Clearing, Cat Spring, TX*



Offers

## **LOCAL TURNKEY MULCHING & LAND CLEARING SERVICES**

11195 Highway 159 East, Bellville, TX 77418

### **Locals Only—Hourly Service Rate With Operator:**

Mulching Is Usually  $\frac{1}{2}$  to  $\frac{3}{4}$  The Cost Of Dozer Work By The Time A Dozer Clears And Burns The Material. A Good Rule Of Thumb Is That  $1\frac{1}{2}$  acres of light brush can be mulched in 8 hours and  $\frac{3}{4}$  acres of heavy brush can be mulched in 8 hours. **Site Visits Are Required For A HARD BID.** An Hourly Rate of \$275/hr Can Be Substituted in Place of a Hard Bid. Freight Charges Will Be Quoted With The Bid. For Local Jobs Within A 20 Mile Radius, Round Trip Freight Is Included At No Charge.

**CALL FOR A  
QUOTE OR TO SCHEDULE  
YOUR PROJECT TODAY!**

**1-800-842-7622**

[www.anvilpile.com](http://www.anvilpile.com)

Prices  
Subject  
To  
Change  
Without  
Notice





**J&G SALES, INC.**

**ANVIL PILE DRIVING**

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**J&G Sales**



**Anvil Pile**



**PILE DRIVING EQUIPMENT**