



Jordan Rail Pty Ltd

CIVIL PLANT AND EQUIPMENT CAPABILITY STATEMENT



Supplier of Specialised Rail, Civil, Piling Equipment, Attachments and Experienced
Personnel throughout Australia

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JORDAN RAIL CIVIL CAPABILITIES

OVERVIEW

Jordan Rail has the capability and experience to safely operate in on-track, off-track, and underground environments. Our Civil Construction team offers safe, quality, and competitive turn-key solutions for a wide variety of civil construction applications, including earthworks, spoil movement, stockpile management, rock sawing, rock breaking, final trim works, piling pad preparation, piling works, foundations, retaining walls structure and pole installation.

We can provide Supervision and Labour hire options tailored to your Project needs. Our services are available 24 hours a day, 7 days a week, every day of the year. Our Supervisors and Plant Operators are experienced on Tier 1 construction sites, where they have gained a reputation as team players who safely undertake tasks in conjunction with other trades.

We have completed work on the most awkward, confined, and difficult sites with no problems or incidents. We can complete works in the most challenging conditions and scenarios, such as:

- Bulk Earthworks
- Final Trim
- Site Levelling
- Hardstand and Lay Down Areas
- In-Ground Services: Excavation, Trenching and Conduiting
- Plant Hire – Wet and Dry Hire
- Crane Service
- Labour Hire
- New Track Construction
- Drainage
- Piling Works
- Casing/sleeve installation or extraction
- Sheet Piling
- Light & Electrical Poles Installation
- Structure Installations
- Vertical wells for Dewatering
- Heavy Haulage - Transport of Plant & Equipment

PLANT HIRE

Jordan Rail also offers a large range of plant hire options that can be tailored to your project. We can offer both dry hire and wet hire options on all of our plant and equipment with prompt 24-hour servicing. Our operators are highly professional and come with RIIS/VOC accreditation before arrival on site. Our fleet includes:

- 5t-40t Tracked Excavators
- 6t – 22t Wheeled Excavators
- Piling Rigs (depths up to 24m and Diameters up to 2m)
- Pozi Tracks / Skidsteers
- Site Dumpers
- Wheeled Loaders
- Dozers (D3 & D4)
- Rollers
- Backhoes
- Site Agi mixers (up to 5m³)
- Crawler Cranes
- Flocon (Trout River) Trucks
- Flocon Moxy
- Tipper Trucks
- 4t Tippers
- Tilt Tray Trucks
- Beavertail Trucks
- Flatbed Trucks
- Crane Trucks
- Tag Plant Trailers
- Watercarts

Tracked Excavators

We offer a variety of tracked excavators from 5 to 35 tonnes. Excavators are available in standard, reduced counterweights, or zero-swing models. We have the right excavator for the job.

Our excavators allow access and ease of working in the tightest of sites, and zero-swing offers safety advantages in constricted work areas. All excavators are designed for working in job sites with limited space and low headroom.

Tracked excavators can come with, but are not limited to:

- Rubber track pads
- Tiltrotator hitches
- Height limiters
- Slew limiters
- 2-piece booms
- Offset booms
- Load management system
- Object and person detection system
- Exclusion zone delineation lighting
- Tier 1 civil specs
- and more.



For all excavator options, see Table 4: Excavator



The tracked excavators fit all rail and civil attachments, making them very versatile in the rail industry.

Standard attachments include

- Selection of buckets
- Ripper

Please see the attachment page for the wide range of rail attachments available.

Hire Type: Wet hire or Dry hire

Available throughout Australia



Wheeled Excavators

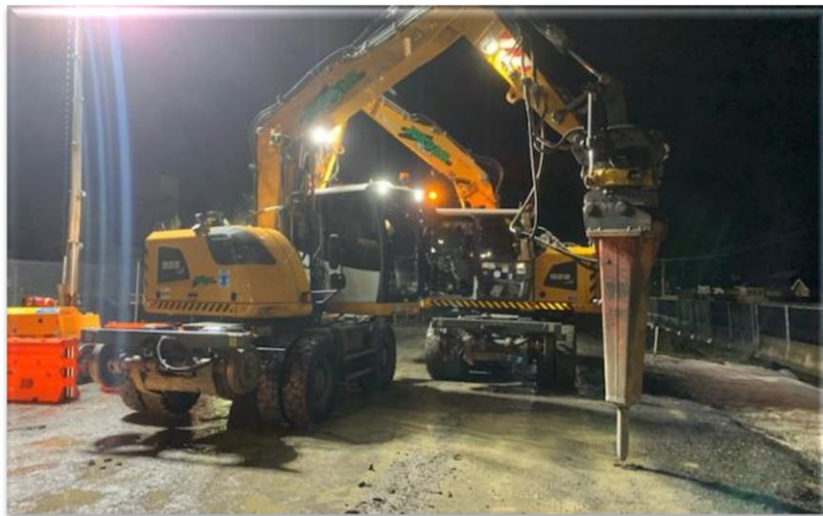
We offer a variety of wheeled excavators from 6.5 to 32 tonnes. Excavators are available in standard, reduced, or extendable counterweight models. We have the right excavator for your job.

Wheeled excavators are great for roadside work or confined rail corridors due to their mobility and versatility. Short-swing models can work in narrow lanes or tight areas for less disturbance, and easily transition from site to site.

Wheeled excavators can come with, but are not limited to:

- Heavy-duty tyres
- Dual tyres or flotation tyres
- Tiltrotator hitches
- Height limiters
- Slew limiters
- 2-piece booms
- Load management system
- Exclusion zone delineation lighting
- Tier 1 civil specs
- and more.

For all excavator options, see Table 4: Excavator Options Matrix.



The wheeled excavators fit all rail and civil attachments, making them very versatile in the rail industry.

Standard attachments include

- Forks
- Ripper and
- Selection of buckets.

Please see the attachment page for the wide range of rail attachments available.

Hire Type: Wet hire or Dry hire

Available throughout Australia



Excavator Options Matrix

Description	Standard Attachments	Optional									Comments
		Tiltrotator Hitch	Tilt Hitch	Offset Boom	Rubber Tracks	Slew Limiter	Height Limiter	Lifting System Scales	GPS Systems	Zero Slew Counterweight	
35t Tracked Excavators	Set of Buckets and Ripper	Optional	Optional			Optional	Optional		Optional	Optional	Setup for • Drill Rig attachment • Piling Hammer attachment • Side Grip Sheet – Pile Driver • Manipulators
25t Tracked Excavators	Set of Buckets and Ripper	Optional	Optional		Optional	Optional	Optional	Optional	Optional	Optional	
20t Tracked Excavators	Set of Buckets and Ripper		Optional		Optional				Optional	Optional	
14t Tracked Excavators	Set of Buckets and Ripper	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	
10t Tracked Excavators	Set of Buckets and Ripper		Optional	Optional	Optional					Optional	
8t Tracked Excavators	Set of Buckets and Ripper	Optional	Optional	Optional	Optional					Optional	
5t Tracked Excavators	Set of Buckets and Ripper	Optional	Optional	Optional	Optional					Optional	
32t Wheeled Excavators	Set of Buckets and Ripper	Optional			N/A	Optional	Optional	Optional		The extendable counterweight for increased lifting capacity	Setup for • Drill Rig attachment • Piling Hammer attachment • Side Grip Sheet – Pile Driver • Manipulators
22t Wheeled Excavators	Set of Buckets and Ripper	Optional			N/A	Optional	Optional	Optional	Optional		Road Registered
17t Wheeled Excavators	Set of Buckets and Ripper	Optional			N/A	Optional	Optional	Optional	Optional	Reduced counterweight Optional	Road Registered
14t Wheeled Excavators	Set of Buckets and Ripper	Optional			N/A	Optional	Optional	Optional	Optional		Road Registered
6.5t Wheeled Excavators	Set of Buckets	Optional			N/A	Optional	Optional	Optional		Reduced counterweight	Road Registered

Table 1: Excavator Options Matrix

Excavator Attachments

Jordan Rail has an extensive range of rail, earth-moving, piling, and crane attachments. All attachments are professional, extremely durable, well serviced, and maintained. Rail-specific attachments are designed and manufactured by leading manufacturers in the rail industry.

All attachments fit rail and civil plant for maximum flexibility and plant utilisation on your work site.

List of Excavator Attachments

				
Mud Buckets	Digging Buckets	Trenching Buckets	4in1 Mud Buckets	4in1 Digging Buckets
				
V-Drain Buckets	Screening Buckets	Skeleton/Sieve Bucket	Cribbing Buckets	Grader Blades
				
Sorting Grab	Large Clamshell Bucket	Clamshell Bucket	Finger Grabs / Grapples	Forks with Grab
				
Hammer / Rock Breaker	Hammer / Rock Breaker	Drum Cutter	Rippers	Rail Shears
				
Pole Manipulator	Manipulator (up to 4T)	Manipulator (up to 5T)	Manipulator - Fixed	Lifting Jibs
				
Vibe Plate / Compactor	Vibe Plate with Post Driver	Compaction Wheel	DPU Compactor Plate (600KG)	Tamper / Jumping Jack Compactor

				
Mulchers – Fixed Chisel	Mulchers – Flail	Tree Shears	Log Grabs	Slasher / Mower
				
Racks	Road Sweepers	Brooms	Suction Box	Hydraulic Magnets
				
Movax Piling Rig	Side Grip Pile Drivers	EMV (Excavator Mounted Vibrators)	Drill Motors / Pendulum Drills	Movax Pile Hammer
				
Augers	Cleaning Buckets	Core Barrels		
				
Pile Casings	Tremie	Tremie – Flat Hose	Concrete Kibbles	Concrete Pouring Buckets
				
Octopus – 4, 6, & 8 Sleeper Layer	Sleeper Pack Grab – 8, 12 & 16 Sleeper Grab	Rail Threader	Rail Grab - Extendable	Platypus – Sleeper Grab
				
Trencher	Safety Hole Barriers	Bog Mats	Certified Lifting Equipment	Spreader Beams

Figure 1: List of Excavator Attachments

Excavator Attachment Options Matrix

Description	Forks	4 in 1 Buckets	Hammers Breaker	Grabs	Clamshell Grab	Rail Shears	Lifting Jibs	Magnets	Drill Motors	EMV	Mulchers	Log Grabs	Sleeper Pack Grab	Octopus	Rail Grab	Sleeper Grab	Manipulators
35t Tracked Excavators	✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	✓	8 Leg	✓		Up to 5T
25t Tracked Excavators	✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	✓	6 Leg	✓		
20t Tracked Excavators	✓	✓	✓	✓		✓	✓		✓	✓			✓	6 Leg	✓		
14t Tracked Excavators	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	4 Leg	✓	✓	Up to 2T
10t Tracked Excavators	✓	✓	✓	✓			✓		✓				✓				
8t Tracked Excavators	✓	✓	✓	✓			✓		✓			✓	✓		✓	✓	
5t Tracked Excavators	✓	✓	✓	✓			✓		✓			✓	✓		✓	✓	
32t Wheeled Excavators	✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	✓	8 Leg	✓		Up to 5T
22t Wheeled Excavators	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	6 Leg & 4 Leg	✓	✓	Up to 2T
17t Wheeled Excavators	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	4 Leg	✓	✓	Up to 2T
14t Wheeled Excavators	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	4 Leg	✓	✓	Up to 2T
6.5t Wheeled Excavators	✓	✓	✓	✓			✓		✓			✓			✓	✓	

Table 2: Excavator Attachment Options Matrix

Wheeled Loaders

Jordan Rail has a variety of wheeled front-end loaders, which are set up for rail and civil applications and have adjustable double redundant height restrictors for working near live overhead lines.

Jordan Rail's primary loaders are Liebherr and Volvo; the loaders come with the following attachments:

- Forks
- Bucket
- Extendable jib
- Rail clamps and
- Dragging block

Other Attachments may include Grapples, grabs, or Sieve Buckets. Certified Lifting Equipment is also available on request.

Hire Type: Wet hire or Dry hire

Available throughout Australia



Backhoe Loaders



Backhoe loaders are available in the JCB 3CX model. These wheeled models are fitted with quick hitches for safety, performance and productivity. Our backhoes have the latest in safety and operating systems.

The backhoe loaders can come with the following, but are not limited to:

- Height limiter for both loader and excavator
- Load management systems
- Exclusion zone delineation lighting
- Extra hydraulic auxiliaries for attachments and power tools
- The standard loader attachment pack includes
 - 4in1 bucket
 - Fold over forks
- The standard excavator attachment pack includes
 - Set of buckets

Additional attachments are available on request, please see the attachment page for a comprehensive list.

Hire Type: Dry hire & Wet hire

Available throughout Australia

Posi Loaders

Jordan Rail can supply large tracked skid steers with a unique single boom and side entry design for operator safety and easy access. It's also the largest compact track loader model on the market.

The skidsteers come with the following:

- Forks
- 4 in 1 bucket
- Ripper
- Smudge bar

Optional Attachments

- 6-way grading blade
- GPS
- Grapple grab
- Breaker
- Auger drive and augers

Hire Type: Wet hire or Dry hire

Available throughout Australia



Loader Options Matrix

Description	Standard Attachments	Optional											Comments
		Quick Hitch	Forks	Lifting Jib	Grapple	Smudge Bar	Grader	Sieve Bucket	Scales	Slew Limiter	Height Limiter	GPS Systems	
20T Wheeled Loader	Bucket	✓	✓	✓	Optional			Optional	Optional		Optional		
15T Wheeled Loader	Bucket	✓	✓	✓	Optional			Optional	Optional		Optional		
Backhoe	Set of Buckets & 4-in-1 bucket	✓	✓					Optional		Optional	Optional		Extendable Excavator arm
Posi Tracks / Skidsteers	4-in-1 Bucket and Forks	✓	✓		Optional	Optional	Optional	Optional				Optional	Ripper, Broom & Roller attachments are also available

Table 3: Loader Options Matrix

Loader Attachments



Figure 2: List of Wheeled Loader Attachments

Posi Loader Attachments



Figure 3: List of Posi Loader Attachments

Site Dumpers

Jordan Rail has several articulated dumpers, such as Hydrema, Wacker Neuson, and Ausa, with capacities ranging from 6t to 10t.

Hydrema 912DS articulated dumpers have the latest safety and operating systems. They have many features designed to improve output and efficiency, such as high ground clearance, low ground pressure tyres, and an advanced suspension system for traction.

We also have Wacker Neuson DV90 Dual-View dumpers. These set new standards in terms of operator and construction site safety, flexibility, and economic efficiency. The dual-view concept allows a comfortable and quick change of the seat position through a 180° turn of the entire operating and seat console. In this way, the operator always has perfect vision in the direction of travel.

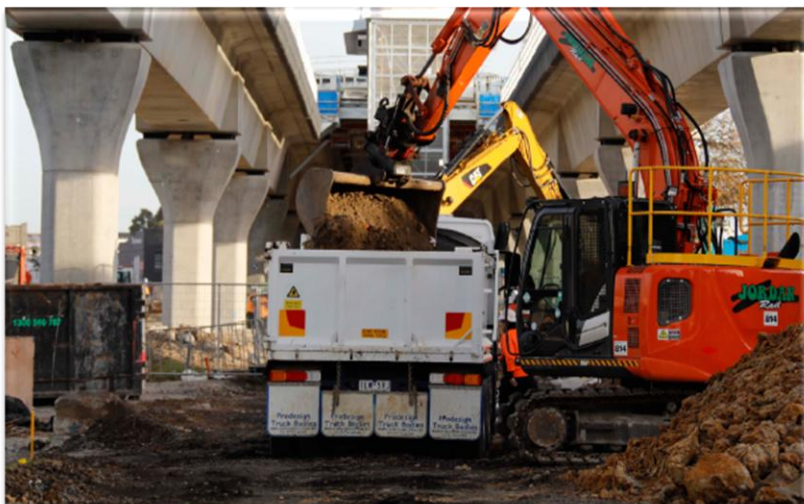
All these dumpers are robust, reliable, and particularly versatile for the rail industry.

Hire Type: Wet hire or Dry hire

Available throughout Australia



Tipper Trucks



Jordan Rail has a variety of tipper trucks available for the civil and rail industries. The tippers range from 4T to 10T load capacity.

Some trucks can also tow dogs and plant trailers. The trucks can come with the following, but are not limited to:

- Rear tip,
- Side tip
- 3-way tip
- Live bottom floors
- Tarp rollover
- Tailgate grain doors
- Rear gate chutes
- Tow capability
- Full Tier 1 Rail and Civil Spec
- Height limiter
- Load management systems

Hire Type: Dry hire & Wet hire

Available throughout Australia



Tipper / Dumper Options Matrix

Description	Optional											Comments
	Rear Tip	Side Tip	3-Way Tip	Inclinometer	Swivel Cabin	Open Cab	Rollover Tarp	Flocon Live Floor	Scales	Tier 1 Spec	Height Limiter	
6T Articulated Dumpers	✓	✓	✓			✓				✓	N/A	
9T Articulated Dumpers	✓	✓	✓	✓	✓					✓	Optional	
10T Articulated Dumpers	✓	✓	✓	✓					Optional	✓	Optional	
25T Articulated Live Floor Moxy	✓	✓	✓	✓				✓		✓	N/A	
10T Tandem Tipper Truck	✓	Optional	Optional	Optional			✓			✓	Optional	
6T Tipper Truck	✓	Optional	Optional	Optional			✓			✓	Optional	
4T Tipper Truck	✓	Optional	Optional	Optional			✓			✓	Optional	

Table 4: Tipper / Dumper Options Matrix

Dozers

Jordan Rail has a Komatsu D37pxi-23 dozer in its fleet. This 9.5-tonne dozer has a 6-way blade in front and a 3-tyne ripper on the back.

This dozer has

- 6-way Dozer Blade
- Multi-shank ripper
- Next Generation Intelligent Machine Control
- GPS Auto Controls (optional)
- Greedy Boards for pushing ballast (optional)
- Ballast Box for Spreading the Lower Ballast Formation (optional)
- All-around visibility
- Full Tier 1 Civil Spec.
- Easy operation/Increased operator comfort

This dozer is robust, reliable, and particularly versatile for the rail and civil industry.

Hire Type: Wet hire or Dry hire

Available throughout Australia



Agitators / Concrete Mixers

Jordan Rail has several new Hi-Rail Agitators / Concrete Mixers with a capacity of up to 5.5m³. These agitators are very efficient ways of transporting concrete to its location.

They are Ideal for sites with confined access or only accessible from track or tunnel works.

These agitators have the following:

- Full spec for Rail and Civil
- Twin steer axles
- Up to 5.5m³ capacity
- Mixing drum is on a 180-degree turntable – Drum can turn to the left or right for easy discharging
- 6m reach from the centre of Agi
- Comes with water tank, water hose and power washer lance.
- Scale and print out

Hire Type: Wet hire or Dry hire

Available throughout Australia



Crawler Cranes

The crane has an MRC of 8T. Its unique expanding track system enables it to extend the tracks, resulting in a high lifting capacity and no need for outriggers.

Specs

- Make: Sennebogen 608
- Track width: Retracted – 2300mm
Extended – 3300mm
- Weight: 34T
- Boom Height: 20m
- Lift Capacity: 8T

Our crawler multi-crane can utilise a

- Crane winch
- Fixed jib
- Extendable jib
- Extendable EWP basket
- Forks



Applications

- Deliver structures and materials to installation sites
- Install cages in the bored hole
- Lift and position casings/sleeves.

Hire Type: Wet hire or Dry hire

Available throughout Australia



Rollers & Compactors

Jordan Rail have a number of rollers and compactors available that have optimal compaction capacity for reinforcement of soil, gravel, asphalt, and various soil subgrades.

We have the following rollers types below:

- Smooth Double Drum Rollers
- Smooth Drum Rollers
- Single Padfoot Drum Rollers
- Plate Compactor Remote Control 800kg
- Reversible vibratory plates
- Tamper Rammer Vibratory Plate Compactor (Jumping Jack)

The rollers are available from 3t – 12t for compaction jobs of every size.

Hire Type: Wet hire or Dry hire

Available throughout Australia



Supporting Tools and Equipment

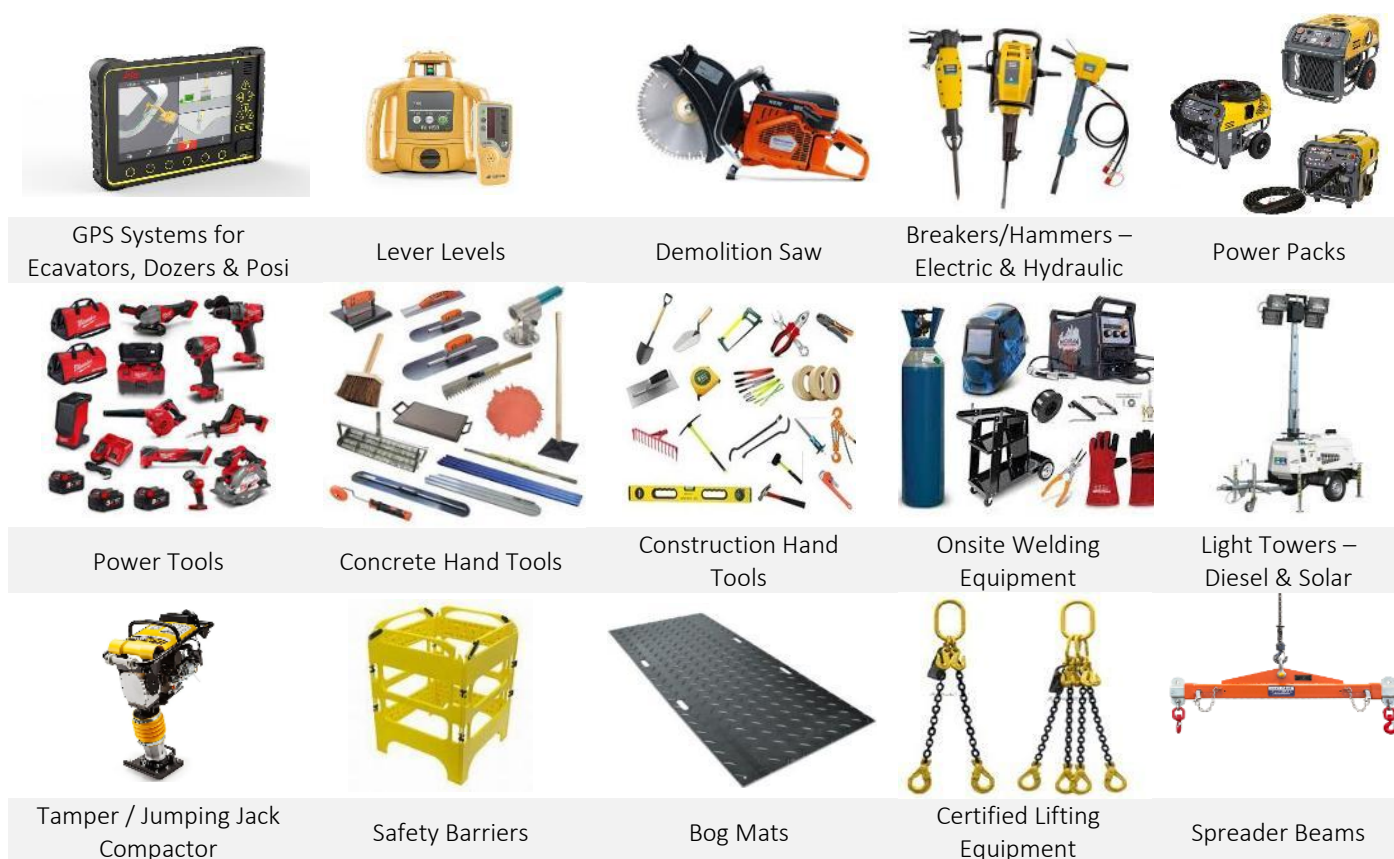


Figure 4: List of Supporting Tools and Equipment

PILING PLANT HIRE

Jordan Rail has vast experience in piling works within the rail corridor and has a wide variety of plant and equipment to meet all your needs. We have completed work on the most awkward, confined, and difficult sites with no problems or incidents. We can complete works in the most challenging conditions and scenarios, such as:

- Normal conditions
- Rock conditions
- Wet ground conditions
- Drill on raised embankments
- Drill on lower embankments
- Drill under low headroom i.e., under structures, bridges, and overheads.
- Drill close to structures
- Drilling over structures
- Drilling at reach
- Casing/sleeve installation or extraction
- Sheet Piling

The table below lists different piling configurations that can be used:

Piling Rig Options Matrix

Description	Hi-Rail	Civil	Size	Drill Depth	Drill Diameter	Comments
Drilling Configurations						
Tracked Excavators with Pendulum Drills	✓	✓	5 – 35T	4 - 10m	150 - 2,000 mm	Includes Telescopic Kelly Bars and Fixed Kelly Bars
Wheeled Excavators with Pendulum Drills	✓	✓	6 – 32T	3 – 8m	150 - 2,000 mm	Includes Telescopic Kelly Bars and Fixed Kelly Bars
Hi-Rail Tracked Excavators with Pendulum Drills	✓		8 – 14T	4 - 8m	150 - 1,500 mm	Includes Telescopic Kelly Bars and Fixed Kelly Bars
Small Drilling Rig (Mait EC35)		✓	14T	16m	450 - 1,050 mm	Low Headroom Interlocking Kelly Bars
Drilling Rig (Bayshore TR60)		✓	45T	24m (Can be Increased)	450 - 1,500 mm	Lo Drill Interlocking Kelly Bars Kelly Bar is interchangeable.
Hi-Rail Drilling Rig	✓	✓	27T	12m (Can be Increased)	450 - 1,500 mm	Low Headroom Interlocking Kelly Bars Kelly Bar is interchangeable.
Tracked Excavators with Movax Drilling Attachment		✓	25-40T	15m	450 - 1,500 mm	Low Headroom Interlocking Kelly Bars
Wheeled Excavators Movax Drilling Attachment	✓	✓	32T	15m	450 - 1,500 mm	Low Headroom Drill Interlocking Kelly Bars
Piling Configurations						
Tracked Excavators with Hammer Pile Driver		✓	25-40T	N/A	N/A	Applications • Sheet pile • H-beam • Tubular steel pile • Precast concrete Pile • Timber pile

Description	Hi-Rail	Civil	Size	Drill Depth	Drill Diameter	Comments
Wheeled Excavators with Hammer Pile Driver	✓	✓	32T	N/A	N/A	Applications • Sheet pile • H-beam • Tubular steel pile • Precast concrete Pile • Timber pile
Tracked Excavators with Movax Side Grib Pile Driver		✓	25-40T	N/A	N/A	Applications • Sheet pile • H-beam • Timber pile • Tubular pile, tubes
Wheeled Excavators with Movax Side Grib Pile Driver	✓	✓	32T	N/A	N/A	Applications • Sheet pile • H-beam • Timber pile • Tubular pile, tubes
Tracked Excavators with EMV	✓	✓	8 – 22T	N/A	N/A	Applications • Sheet pile • H-beam • Timber pile • Tubular pile, tubes
Wheeled Excavators with EMV	✓	✓	7 – 32T	N/A	N/A	Applications • Sheet pile • H-beam • Timber pile • Tubular pile, tubes

Table 5: Piling Rig Options Matrix

Piling Attachments



Figure 5: List of Piling Attachments

Piling Rigs

Jordan Rail has a wide variety of piling for rail and civil applications.

The following is a list of the different types of drill rigs and setups available:

- Tracked Piling Rigs – 14T to 45T
- Wheeled Piling Rigs - 32T
- Tracked Excavator with Pendulum Drill Motor – 5T to 35T
- Wheeled Excavator with Pendulum Drill Motor – 6.5T to 32T

Depending on the configuration, we can drill to a maximum depth of 24m and a diameter of 150 mm to over 2,000 mm.

For more information on piling, please refer to the **Piling Capability Statement**.



Applications

- Large diameter & deep auger drilling
- Hard rock auger drilling
- Core barrel drilling
- Pole and mast installations
- Foundation piles
- Retaining walls
- Shafts
- Dewatering holes
- Sheet piling
- Sleeves/casing install and extraction
- H-beams, poles, SHS, RHS and sheet piles installations

Hire Type: Wet hire or Dry hire

Available throughout Australia

LABOUR HIRE

We can provide our clients with various labour solutions, from individual personnel hire and work crews to total project management. We can provide personnel in the following positions:

- TVO Operator (Hi-Rail)
- Machine Operators
- EWP Operators
- Crane Operators
- Float Drivers
- Truck Drivers
- Dogmen
- Rigger
- Labourers
- Spotters
- Trade Assistants
- Form Workers
- Track Inspectors
- Track Certifiers
- Leading Hands
- Rail Supervisors
- Civil Supervisors
- Piling Supervisors

FURTHER INFORMATION

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Online Capability Statement - [Jordan Rail Capability Statement](#)

[Capability Statement - Overview](#)

[Hi-Rail Capability Statement](#)

[Piling Capability Statement](#)

[Heavy Haulage Capability Statement](#)