



BACKHOE LOADER RAIL



ONE MACHINE, MANY MODELS.

Your nearest JCB Dealer

**JCB North American Headquarters**  
 Savannah, 2000 Bamford Blvd., Savannah, Georgia, 31322 Tel: (912) 447-2000  
 Download the very latest information on this product range at [jcbna.com](http://jcbna.com)

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**BACKHOE LOADERS** | Gross Power 74 hp, 91 hp, 109 hp; Maximum dig depth: 14 ft 7 in–20 ft 1 in  
 3CX Compact/3CX/3CX-14/3CX-14 Super/3CX-15 Super/3CX-17 Super/4CX-14 Super/4CX-15 Super/4CX-17 Super



# ONE TOUGH RAIL MACHINE

THE WORLD'S BEST SELLING RANGE OF BACKHOE LOADERS IS READY TO TAKE ON THE RAIL INDUSTRY. FEATURING THE STRONGEST SWING FORCES AVAILABLE, JCB BACKHOE LOADERS ARE THE PREFERRED MACHINE FOR CONTRACTORS AND FLEET OWNERS ALIKE

## Durability

1 JCB backhoe loaders are built to withstand the harshest of applications and are perfect for rail contractors. The stress relieved boom goes through a heating process which strengthens the structures giving JCB loaders less weight in the back without sacrificing its high quality.

## Built for Rail

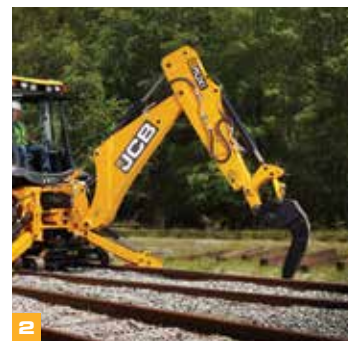
2 Featuring the largest swing cylinders in the industry, JCB backhoes deliver 18,000 lbs of swing torque, making our machines the perfect tool for replacing railroad ties.

## Extradig Design

3 The innerbox extending dipper design extends less weight resulting in better stability compared to competitive models. The wear pads are adjustable in the field, making it perfect for tough rail applications.

## Rail Ready

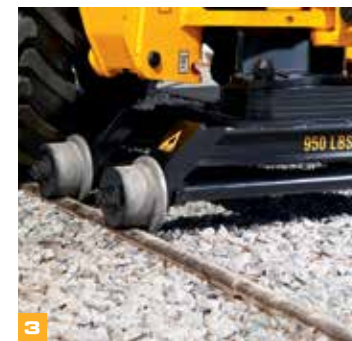
4 A number of compatible high rail options are available, including a rear rail dolly and flip over rail runners, ensuring productive, safe rail operation and travel.



A host of Automation features make the JCB backhoe the simplest and comfortable machine to use.

Fast and responsive cycles are guaranteed, courtesy of an increased 44 gpm hydraulic flow pump.

18,000lbs of swing torque, and 2" thick swing frame ensure robust strength when operating laterally.



## A True Tool Carrier

5 The standard parallel front loader linkage provides class-leading visibility and aids with material retention. AutoSmoothRide is especially useful when using forks to carry ties.

## Ease of Operation

6 The pilot controls on our 3CX-Supers are seat mounted, allowing operators to use both ends of the machine without turning around. In addition, a floor-to-ceiling rear window provides excellent visibility to the excavator bucket for precision work around rail road tracks.

## Versatility

7 All 3CX-Supers are available with a variety of rail specific attachments including: cribbing buckets, thumbs, rail riding systems and a Hand Held Tool Circuit, especially useful when using a hammer to secure replaced ties.

## Automatic Reporting

8 LiveLink enabled machines provide reports on fuel usage, machine operation, location and even service alerts direct to your desktop or phone, enabling effective management and security of your machines.

