



Now with OPERATING NUMBER BOARDS & CLASS LIGHTS'

Fauinned

Rio Grande*









Era: 1984+ (Alternate History)



GP39-2 PH III, DRGW #2301

GP39-2 PH III, DRGW #2307





Era: 1984+ (Alternate History)

without Sound

ATHG-2405 ATHG-2406 with Sound ATHG-2413 ATHG-2414

DRGW FEATURES:

- · Nose mounted oscillating light
- · Sinclair antenna
- · Short snowplow
- · Operating class lights
- M-3 horn
- "Trade-in" Blomberg-B trucks
- Rear MU hose brackets

Rio Grande's primary branch line and secondary power in the 1980s consisted of a worn-out group of GP9s, GP30s, and GP35s. All of these units had been well-maintained by the Grande, but by this time they were starting to show their age.

What if DRGW decided to piggyback on MKT's order of GP39-2s to upgrade their secondary power? Here is our take on what might have transpired.

\$249.99 w/o SOUND I \$349.99 w/ Isunami 2 SOUND

†Items listed are subject to cancellation if pre-order minimum production quantities are not met.

These items are subject to Horizon's MAP policy

Orders Due: 05.02.25
ETA: NOVEMBER 2026





* Union Pacific Licensed Product





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If Equippe

Missouri-Kansas-Texas*



GP39-2 PH III, MKT #366 GP39-2 PH III, MKT #375 GP39-2 PH III, MKT #379 without Sound

ATHG-2407 ATHG-2415 ATHG-2408 ATHG-2416 ATHG-2409 ATHG-2417

MKT FEATURES:

- · RS5T and A-200 horns
- "Blomberg-B trucks
- Clear strobe

Era: 1984+

- · Firecracker antenna
- Short snowplow
- · Operating class lights

MKT GP39-2s were delivered in 1984. The final 39-2s built, they were constructed using the then-current GP49 style carbodies.

with Sound

The units were some of the best and most reliable locomotives available on the MKT during this time; MKT liked them so much that they also acquired 9 former Kennecott Copper 39-2s.

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Cleveland Commercial Railroad



GP39-2 PH III, CCRL #2369

without Sound ATHG-2410

with Sound ATHG-2418

CCRL FEATURES:

- Ex-MKT
- · Firecracker antenna
- · S3L horn
- · Ditch lights

The Cleveland Commercial Railroad (CCR) is a shortline railroad which operates in Cuyahoga County in Ohio in the United States. Founded as a freight-only railroad in 2004, it leases and has trackage rights on lines owned by the Norfolk Southern and the Wheeling and Lake Erie Railway. It also operates an industrial switching railroad at the Port of Cleveland. The road has subsequently been sold to OmniTrax.

CCRL 2369 is the former MKT 370.

Source: https://en.wikipedia.org/wiki/Cleveland_Commercial_Railroad

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Equipped

Larry's Truck & Electric



Era: 2010s+



without Sound

with Sound

LTEX FEATURES:
• Ex-MKT

Lia. 201054

GP39-2 PH III, LTEX #2372 GP39-2 PH III, LTEX #2377 ATHG-2411 ATHG-2412 ATHG-2419 ATHG-2420 · Firecracker antenna

Located in McDonald, Ohio, northwest of Youngstown, Larry's Truck and Electric (LTEX Rail) is a scrapper, rebuilder, leaser, and reseller of a wide variety of second-hand locomotives, mostly first- and second-generation road and yard switchers. The facility also provides sales and repair of major locomotive parts, including prime movers and traction motors. The LTEX facility receives and ships via the adjacent CSX mainline through Youngstown, Ohio.

LTEX 2372 and 2377 are ex-MKT 373 and 378, respectively.

Source: https://hawkinsrails.net/industrials/ltex/ltex.htm

ROAD NUMBER SPECIFIC FEATURES:

- #2372 Cab A/C, K5LA horn, short snowplow
- #2377 P-3 horn, large snowplow

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If Equipped

SOUND-EQUIPPED MODELS ALSO FEATURE

- · Onboard DCC decoder with SoundTraxx Tsunami2 sound
- · Dual cube speakers for optimal sound quality
- · Sound units operate in both DC and DCC
- · Full DCC functions available when operated in DCC mode
- Engine, horn, and bell sounds work in DC
- · All functions NMRA compatible in DCC mode
- Precision slow speed control
- · Program a multiple unit (MU) lashup with lead unit only horn, bell, and lights
- Many functions can be altered via Configuration Value (CV) changes
- CV chart included in the box

PROTOTYPE AND BACKGROUND INFO:

In the decade between 1974 and 1984, EMD produced the GP39-2 for seven North American railroads. The basic design followed most four axle road diesel switchers for the time. Borrowing improvements from the GP38-2 and GP40-2 designs, this mid-horsepower road switcher utilized a turbocharged 12-cylinder EMD 645E3 diesel engine for it's prime mover. With four fewer cylinders, the smaller engine provided a distinctive long hood on the phase II and phase III bodies, where the clean room/engine compartment doors were set back from the cab further than predecessor locomotives.

Sensitivity to fuel economy in the 1970's justified the GP39-2 in the locomotive market. It also laid the ground work for EMD to start exploring locomotive designs that utilize engines with larger piston displacement yet posess fewer cylinders. This approach has become the foundation to modern locomotive technology.

GP39-2 SERIES LOCOMOTIVE FEATURES:

- Coupler cut levers
- Drop steps unless noted
- "Nub" style walkway tread
- · Lift rings
- · Walkway tread
- Lit number boards
- · Lit class lights, if equipped
- · Lit signal lights and/or beacons, if equipped
- · Bell placement & type per prototype
- · Detailed fuel tank with fuel fillers, fuel gauges, and breather pipes

· Trainline and MU hoses

MU stands

· Windshield wipers

· Wire grab irons

· Sanding lines

- Blomberg-B or Blomberg-M trucks with appropriate bearing caps
- · Speed recorder unless noted
- · See-through cab windows and full cab interior
- · Fine-scale Celcon handrails for scale appearance
- · Etched metal fan grilles
- · Air tanks mounted below sill unless noted
- Body-mounted McHenry® scale knuckle couplers Kadee® compatible
- DCC-ready features Quick Plug[™] plug-and-play technology with 21-pin NEM connector
- Scaled from prototype resources including drawings, field measurements, photographs, and more
- · Accurately painted and printed paint schemes
- Genesis driveline with 5-pole skew wound motor, precision machined flywheels, and multi-link drivetrain
- · All-wheel drive with precision gears for smooth & guiet operation
- · All-wheel electrical pickup provides reliable current flow
- · Wheels with RP25 contours operate on all popular brands of track
- · LED Lighting for realistic appearance
- · Heavy die-cast frame for greater traction and more pulling power
- · Packaging securely holds for the model for safe storage
- · Minimum radius: 18"





LEGENDARY LIVERIES

What are Legendary Liveries? An Atheam exclusive, they are the ultimate answer to "What if?" Featuring some of the most popular railroad paint schemes of all time, these models are perfect for collecting, protofreelancing, or just plain fun! Whether company proposed paint schemes, canceled locomotive orders, or alternate takes on history, Legendary Liveries are fun and unique additions to any roster. Enjoy these items, and answer the ultimate railroad question of: "What if?"

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