

NSC 6400 Gondola with Load

BRAND NEW MODEL!

American Iron & Metal



ATHG76707 ATHG76708 ATHG76709 AIMX #14010 AIMX #14057 AIMX #14111/14166

Era: 2014+

Cardella Waste Service Of New Jersey

ATHG76710 ATHG76711 ATHG76712 CWSX #140001 CWSX #140007 CWSX #140012/140020 Fra: 2019+

DEAX



ATHG76713 ATHG76714 ATHG76715

DFAX #11365 DEAX #11388 DEAX #11404/11416 Fra: 2012+

Murphy Road Recycling LLC



ATHG76716 ATHG76717 ATHG76718 MRRX #4300 MRRX #4312 MRRX #4325/4336 Era: 2019+

Residco



ATHG76719 ATHG76720 ATHG76721

OFOX #1729 OFOX #1777 OFOX #1801/1850 Fra: 2019+

IWXX



ATHG76722 ATHG76723 ATHG76724

PROTOTYPE AND BACKGROUND INFO:

IWXX #220004 IWXX #220011 IWXX 220033/220050 Fra: 2022+

MODEL FEATURES:

- · Nine Build Variations (Builds range to from 2006- Present)
- · Multiple Body Styles
- · Multiple Detailed End Variations
- · Multiple Detail Top Chords
- Multiple Ladder Variations
- Lost wax cast brass stirrups
- · Metal Grab Irons
- Etched Metal Crossover Platforms (where applicable)
- Accurate Brake Piping (Metal and Plastic components)
- · Newly-tooled Barber S-2-E, 100 ton trucks with animated bearing caps
- Includes removable scrap load
- Weighted to NMRA standards for reliable operation
- Body-mounted McHenry® lower shelf couplers (not shown)
- Minimum Radius 22" Recommended Radius 24"

Starting in 2006, National Steel Car began construction of these giant

capture all of the details and variations of their prototypes. Our state-

of-the-art tooling replicates the nine build variations as well as multiple

top chord and end variations. Separate details include full brake rigging,

grab irons and etched crossover platforms. Add the definitive NSC 6400

gondolas to your modern roster with these all-new Athearn Genesis cars.

6,400 cu ft capacity gondolas. These exquisite Athearn Genesis models

Drawing of removable scrap load in car



Drawing of removable scrap load

\$64.99 INDIVIDUAL | \$109.99 2-PACK

These items are subject to Horizon's MAP policy

Orders Due: 11.25.22 ETA: December 2023



