

FOR YOU, THE SALES PERSON:



THIS BOOKLET HAS BEEN ESPECIALLY CREATED TO HELP YOU SELL AMERICAN FLYER TRAINS. THE MORE YOU KNOW ABOUT THE AMERICAN FLYER LINE AND THE FEATURES THAT MAKE THE TRAINS FAR BETTER THAN OTHER MAKES, THE EASIER YOUR SELLING JOB WILL BE.

THIS BOOKLET WILL PROVIDE YOU WITH SOME HELPFUL SELLING INFORMATION.
KEEP IT HANDY, WITH YOUR CATALOG,
SO THAT YOU CAN LOOK UP INFORMATION QUICKLY.

WE HOPE THAT YOUR JOB OF SELLING AMERICAN FLYER TRAINS WILL BE A PLEASANT AND EXCITING EXPERIENCE.

THE A.C.GILBERT COMPANY

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PAGEI TITLE: TWO RAIL TRACK SMOKE AND CHOO CHOO 3/16" BCALE 6 7 PULL-MOR POWER WORM DRIVE MOTOR 8 9 KNUCKLE COUPLERS 10 HORN AND WHISTLE OTHER FEATURES

WO-RAIL TRACK

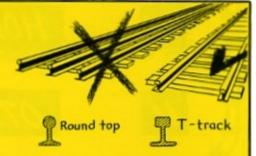








- Flat top "T" formed American Flyer track allows greater traction, is more realistic.
- American Flyer Track measures 7/8" from rail to rail. ("0" Gauge is 11/4" and requires more space.)



Ordinary Track American Flyer Track

SMOKE AND CHOO CHOO



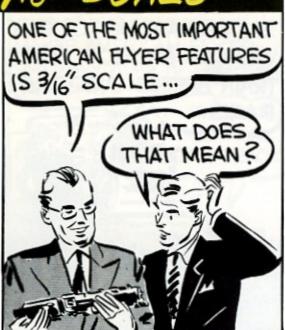


SMOKE COMING OUT OF THE STACK, BUT YOU HEAR THE STEADY CHOO-CHOO-CHOO CHOOS! ITSOUNDS AND LOOKS REAL!



- RED GLOWING SMOKE. Just as in real steam locomotives, American Flyer locos puff Smoke that glows red near the stack. Especially effective at night.
- SYNCHRONIZED. Both Smoke and Choo-Choo sounds are timed to the driving wheel action. The faster the train goes, the more Smoke, the quicker the Choo-Choos... just as in real life.
- LONG-LASTING. Each smoke cartridge is easy to use, lasts for a long time. Smoke WILL NOT smudge, is clean and white. Cartridge is perfectly harmless, even if accidentally swallowed.

3/16" SCALE









- American Flyer trains LOOK right because they ARE right. That's because they're IN SCALE. They're perfect blue print copies of real trains, scaled down to 3/16 of-an-inch for every foot of the big train.
- Ordinary trains, because they're NOT IN SCALE are oversized and outof-proportion. They're too high and too wide for their length — and thus don't look right.
- Let your customer compare American Flyer 3/16" scale model trains with ordinary out-of-scale sets — and let their eye decide!



PULL-MOR POWER

IT'S ONE OF THE GREATEST
ADVANCES IN ELECTRIC
TRAINS! WITH PULL- MOR
A LOCOMOTIVE CAN CLIMB
A STEEP GRADE...





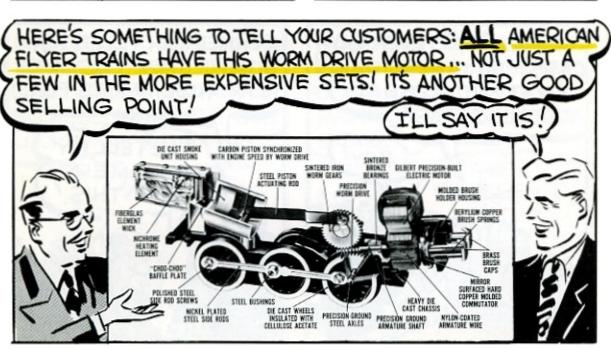
- American Flyer trains with the extraordinary Pull-Mor Power Drive give you a big advantage in selling against competing lines.
- Pull-Mor is foolproof they are no tricky magnets or electrical gadgets to cause trouble.
- A train with Pull-Mor is a train with more fun, because it means long car hauls or steep trestle climbs are a breeze.

WORM DRIVE MOTOR

VIEW OF AN AMERICAN CHIPPER LOCOMOTIVE YOU'D FIND A PRECISION-MADE WORM DRIVE MOTOR



YOU BET IT IS, THE WORM-AND.
GEAR DRIVE MAKES STARTING
AND STOPPING POSITIVE
AND INCREASES POWER.
IT'S AN EFFICIENT MOTOR!



- American Flyer worm drive motors provide SUSTAINED POWER at all times. Starting, stopping, running and reversing is POSITIVE, as in real trains.
- Ordinary, competing trains have spur drive motors (which are cheaper to make) in all but expensive sets. American Flyer uses Worm-Drive motors in ALL trains.
- Only American Flyer Worm-Drive locomotives can climb grades and STOP, without rolling back down.









- With Knuckle Couplers, an American Flyer freight or passenger car is an exact scale model of real rolling stock.
- Knuckle Couplers operate equally well with either the No. 704 manual or No. 706 remote control uncouplers.

HORN AND WHISTLE



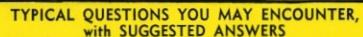






- The American Flyer built-in steam Whistle and Diesel Horn were designed to sound like the kind used on America's real railroads.
- The American Flyer whistles and horns are simple and trouble-free; long blasts and short toots can both be sounded by remote control.





- Q. A friend told me that Make "A" must be better than American Flyer because they sell more.
- A. Sales figures prove that American Flyer is FAR AND AWAY the fastest growing in popularity in America. More and more people are buying American Flyer trains because they're more realistic.
- Q. If I buy American Flyer trains can I use only American Flyer accessories?
- A. Not at all. "0" Gauge accessories will operate and look right on American Flyer "S" Gauge layouts, just as American Flyer accessories are ideal for "0" Gauge train settings.
- Q. I understand that Make "A" has curve tracks which bend more sharply than American Flyer. Isn't this better?
- A. Quite the contrary. The sharper the bend, the less realism. Because of the sharper bend, the cars of Make "A" MUST be out-of-scale to avoid "cutting across" the rails as they round the bend. With American Flyer's gradual bend cars are in-scale and the roadbed is realistic.
- Q. Won't 2-rail track cause me more trouble than 3-rail?
- A. Just the opposite. With 3-rail track the center rail must be insulated to carry one side of the current, since the outside rails carry the ground current. At any spot where the 3rd rail insulation breaks down a short develops which affects the ENTIRE layout. With 2-rail track, if one insulation is faulty, nothing is affected because BOTH rails are insulated.
- Q. Can American Flyer trains be used on "0" gauge track and vice versa?
- A. No, they cannot.
- Q. Are "0" gauge and American Flyer track and switches interchangeable?
- A. No, they are not.
- Q. How big should my transformer be?
- A. It depends on the train set and the number of accessories you have, or PLAN to have. Get a transformer large enough to handle future needs.
- Q. Will American Flyer transformers run on house current?
- A. Yes, if current is A. C., as most is. If it is D. C., an inverter must be used.
- Q. I have been told electric trains are dangerous. Is this true?
- A. Absolutely not. The transformer reduces current to a harmless 15 volts.
- Q. Are American Flyer trains guaranteed?
- A. Yes, for one year from date of purchase. If any defects in material or workmanship occur within this time, the unit will be repaired or replaced free of charge. Units may be sent to The A. C. Gilbert Co., or the nearest Authorized Service Station.

