



LIMA

Railways

7 26 84
\$ 325

1984/85 ENGLISH INTERNATIONAL EDITION, HO/N SCALE.

P. N. & K. M. DARRELL
7 DOCTORS ROAD,
MORPHETT VALE
Telephone 384 3569



LIMA TRAINS MODELLING WITHOUT FRONTIER

LIMA today are world leaders in their production of model railways using high technology and technical experience proven over many years. A continuous and meticulous research into new developments provides new super-detailed models at realistic price adding to the very wide range of models and operating accessories. This is why LIMA have had a huge success all over the world.

From the prototype to the finished model.

To buy LIMA means to obtain



experience and technical knowledge. For every model, months of painstaking research is undertaken into studying original drawings, plans and photographs. The prototype only goes into production after the original model has been thoroughly

tested to satisfy excellent mechanical performance and after being critically examined to ensure the model faithfully reproduces all the details of the original.

Every single component is in itself tested for accuracy before the model is assembled. To complete the model special procedures check the accuracy of the colour.

Finally a rigorous testing of each product guarantees the quality of LIMA and confirms LIMA as the brand leader in the world of model railways.

The choice of Scale.

LIMA offer the largest range of models in the most popular scales.

HO Scale (16,5 mm) is the most popular scale.

In HO (1/87) LIMA offer a large range of models, repro-



ducing the railways of many nationalities.

An important decision in choosing a scale to model, is available space and where space is a problem, LIMA produce N Scale (9 mm), the miniature scale.

In N (1/160) the Micromodels range is a real work of art and mechanical engineering.

LIMA Locomotives: Built for power.

Every LIMA HO locomotive uses the tried and tested



LIMA «G» motor for long life and reliability and in the N scale the «high performance» micro-motor.

It's a result of many years' development - based on the characteristics we know that modellers demand - and a

design that features very efficient noise reduction, and elimination of TV. and radio interference.

Lifelike Catenary.

The system of electrification with the LIMA catenary is exactly the same used by real railways: the feeding system goes through the pantograph from the overhead wire to the locomotive, while the other pole continues to receive power from the rail. Each locomotive can be easily and speedily equipped for the overhead wire feeding.

LIMA Train Sets - A Perfect Start.

Lima train sets are designed for the perfect start avoiding all the problems one might have when starting a layout. Later on, with additional packs, one can realise a more complex layout.



