

SPARE PARTS 00 GAUGE - 2007 Locomotive Class 37

Pos.	Code	Description	Q.ty	Model
1	700409P	Led support	2	
2	72005GL	Printed circuit	1	1 12 1
3	700121P	Worm cover	2	T E TT DT TT E T
4	700123P	Motor support	1	2
5	72005SF	Threaded worm	2	P TOTAL STATE OF THE STATE OF T
6	700388P	Cardan shaft	2	4
7	72005GL	Motor with flywheels	1	3 7
8	72005FZ	Zamak chassis	1	80
9	72001GL	Buffers and fairing for buffer	2	6 7 6
10	700403PV	Under-frame	1	5 6 7 6 5
11	72005PI	Gear box	2	
12	72005VI	Set of screws	12	o
13	72005RM	Axles	6	8
14	700328V	Traction tyres	24	9 9
15	700389PV	Bogie	2	10
16	72005A	Details set	1	12 11 12
				14 0 15 15 15 16



LOCOMOTIVE CLASS 37

This model has been crafted in Italy by ViTrains in OO gauge.

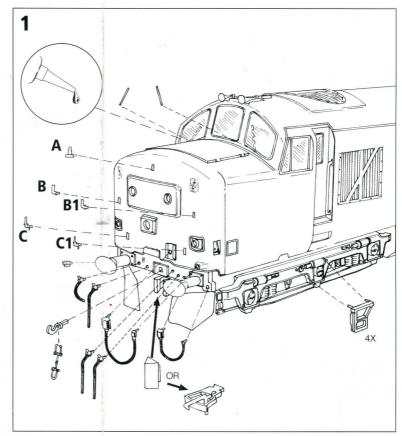
A powerful 5 pole motor is installed for precise & realistic operation. Fine detailed features ensure maximum realism and authentic liveries and graphics replicate precisely the original prototype down to the smallest detail. Quality control throughout the production process has been closely monitored to deliver a high quality premium product.

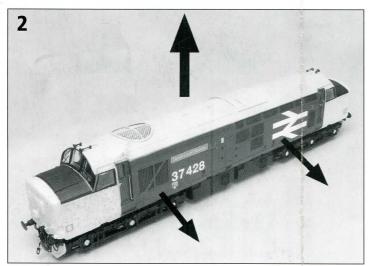
A full range of spare parts is available to ensure that your loco can be maintained in perfect running order.

MAINTENANCE

It is strongly recommended to periodically clean all wheels with a linen cloth moistened with light degreaser.

Gears should be lubricated only with special greases designed for plastic synthetic materials.





Follow the diagram to fit the components and lamp hooks A,B C to the nose ends.

To remove the body - gently ease the body side out in order to disengage the lateral grooves on the chassis. (Photo 2)

This locomotive has been factory prepared for Digital decoder fitting. Remove the body and take the plug out as illustrated in photo 3. Insert the decoder as shown in photo 4. Always refer to the decoder instructions before assembling.

