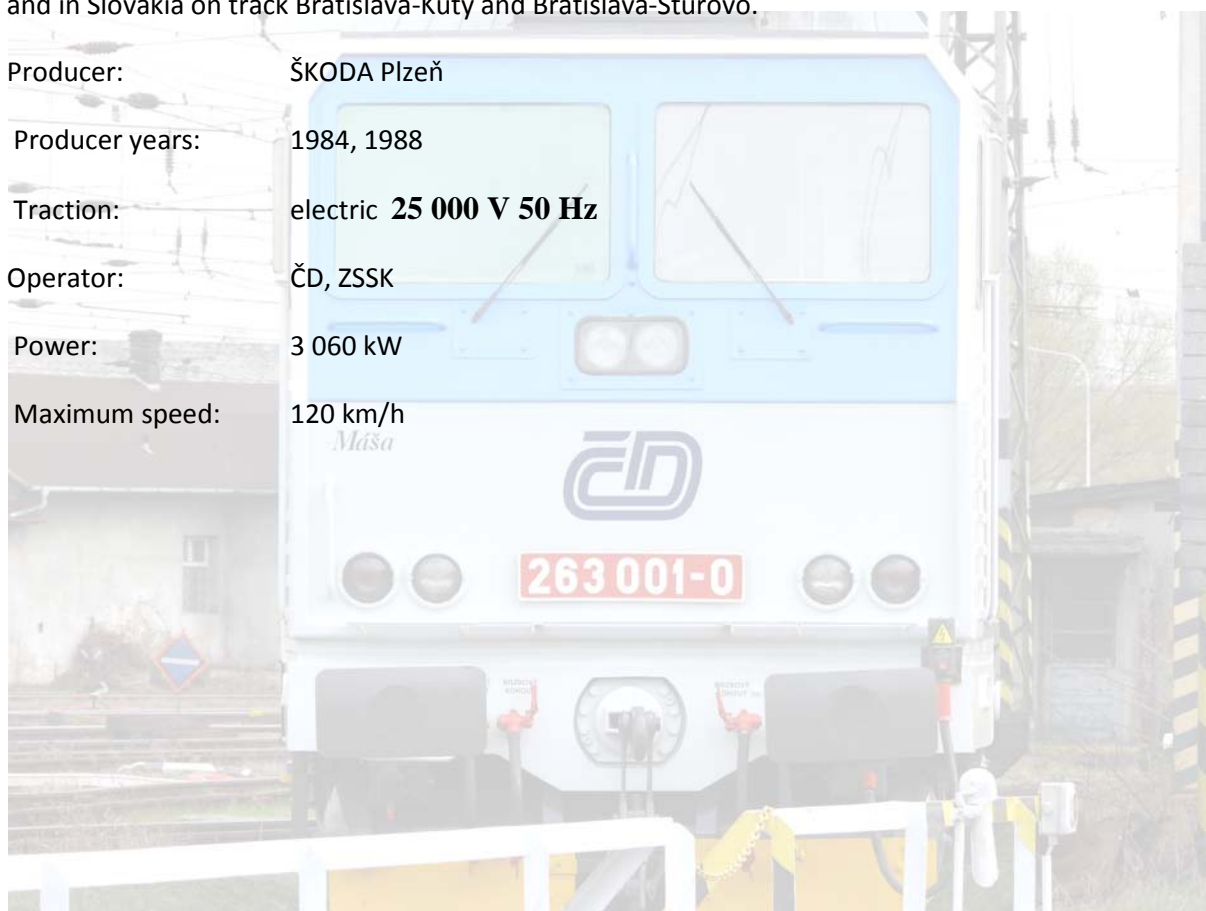


Model ČD 263.001-0 v 1.2

263 001-0

Locomotive 263 is one system electric locomotive . Locos 263 are used in Czech Republic near Brno and in Slovakia on track Bratislava-Kúty and Bratislava-Štúrovo.

Producer: ŠKODA Plzeň
Producer years: 1984, 1988
Traction: electric **25 000 V 50 Hz**
Operator: ČD, ZSSK
Power: 3 060 kW
Maximum speed: 120 km/h



Author of 3D model: **kulica** kulica@centrum.cz

Making textures: **Hekl338**

Mapping textures, optimalization poly, LOD: **Hekl338** Hekl338@seznam.cz

3D models: coupling, tubes, taps : **Kank**

3D model of gears: **Pawlik**

Photos for model: **Swam**

Editing .eng, setting lights: **Robo**

!!!!!!! Model is freeware. It is forbidden to spread parts of model, include textures to other simulators or offer in some commercial projects, or publish on other websites, exceptions make author -(s) !!!!!!!

Important attention: Making of repaints is allowed, but after finishing paint before publish you must send it to author -(s) !!!

If you do not give permission from authors, it is forbidden to publish repaint!!

Publishing repaints will be only on this website:

<http://modely-msts.ic.cz>

Author of paint can publish it after arrangement on own website.

Model was tested in MSTS, all details was on full options, and all shadows were activated. For right using you need MSTS Bin. Model was tested on version 1.8.052113 - <http://mstsbin.uktrainsim.com/>

Model has three stages LOD. During the installation you have to choose what textures do you want.

Version TRANS has size one of the texture: 10,7 MB, in DXT1: 1,9 MB it depends on quality what you want.

Version of model: 1.2



Using pantographs:

Front pantograph is controlled by Shift+P

Rear pantograph is controlled by P

1xP – rear up, 2xP – rear down

1xShift+P – front up, 2xShift+P front down

Thanks go to all authors because model can not be completed without any of these authors.

We wish beautiful experiences and many happy kilometres.

Suggestions and questions: <http://sk-msts.ic.cz>
modele-msts@ic.cz

