





MULTISYSTEM AUXILIARY CONVERTER OF MODULAR CONCEPTION



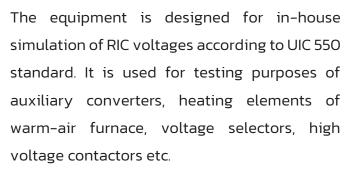
Efficiency > 82 %



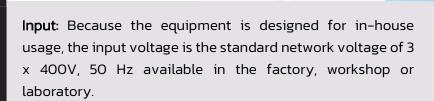
Total nominal output power - 60 kW



Modular system



JN 400/3000 is used in the phase of development, type testing and routine testing as well as in case when it is necessary to perform such tests on equipment already installed on coach or locomotive.



Output: Output voltages comply to UIC standards, so the tested equipment is proofed for international operation. Total nominal output power of the high voltage power supply for testing purposes is 60 kW.

Other data:

Efficiency > 82%

Ambient temperature 0°C to + 35°C

Cooling internal air circulation

Dimensions (width x depth x high):

LV and HV distribution box 3000 x 600 x2000 mm

Transformers 632 x 451 X 912 mm

Weight:

Tel.: +421 42 44 09 111

LV and HV distribution box

Transformers 605 kg, 605 kg

1291 kg