PROEKT ENERGO

Dear Sirs!

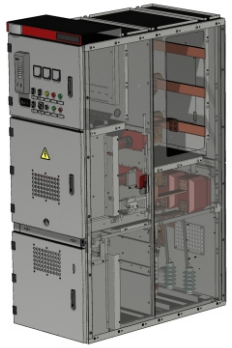
PROEKT-ENERGO is a design organization that designs and develops electrical switchboard equipment for substations, low, medium and high voltage switchgears:
- Switchgear for indoor and outdoor installation for voltages of 6, 10, 20, 35 kV.
- Air-insulated secondary switchgear AIS for voltages 6, 10 kV.
- Complete transformer substations CTS for voltage 10 - 220 kV.
- Disconnectors for voltage 0.4 ... 220 kV.
- Drive to disconnectors.
- Replacement of withdrawable elements and switches in existing switchgear (Retrofit).
- Low-voltage switchgear switchgear for voltage 0.4 kV.
- DC switchgear RU-600.

We offer you technical documentation for the manufacture of substation equipment:- Working drawings, 3-D models, and other necessary documentation for manufacturing substation equipment at your enterprise. If you do not plan to independently manufacture assemblies and parts of the product - we will help you to place their manufacture at third-party enterprises. General assembly of the product and installation will be carried out at your enterprise.

- All documentation - if necessary - is adjusted in accordance with the project requirements, as well as in accordance with the technological capabilities of your company.- If equipment from another manufacturer is installed in the substation, we will prepare documentation for you for the manufacture of similar equipment in addition to the installed equipment.

Complete indoor switchgears KRU 6-10 kV

- 10kV switchgear KYN-28;
- 10kV switchgear KYN-28A;
- 10kV switchgear D-12P;
- 10kV switchgear VM-1;
- 10kV switchgear «VOLGA»;
- 10kV switchgear «OMEGA»;
- 10kV switchgear KM-1;
- 10kV switchgear K-206;
- 10kV switchgear KU-10S;
- 10kV switchgear K-63;
- 10kV switchgear K-104;
- 10kV switchgear series KRU2-10;
- 10kV switchgear S-410;
- 10kV switchgear K-12 (K-XII);
- 10kV switchgear K-13 (K-XIII);
- 10kV switchgear K-26 (K-XXVI).



Complete indoor switchgears KRU 20-35 kV

- 20kV switchgear K-203;
- 20kV switchgear K-224;
- 20kV switchgear K-201;
- 35kV switchgear K-301;
- 35kV switchgear VM-4;
- 35kV switchgear KYN-61.

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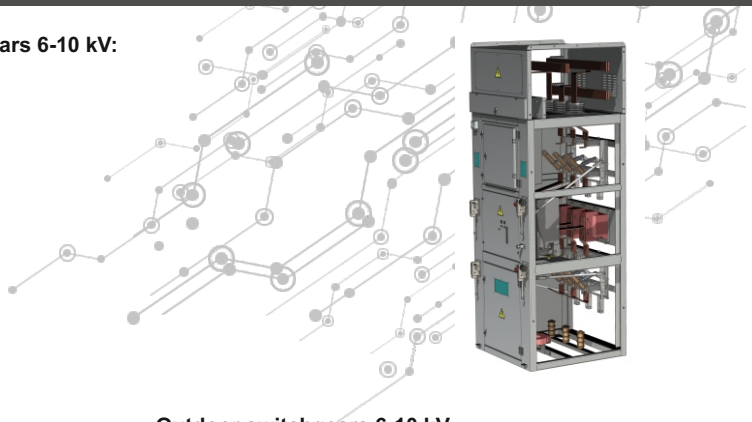
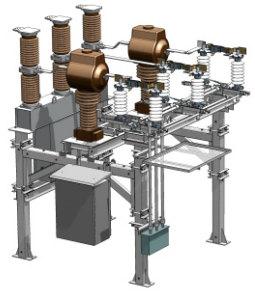
Fixed type metal-clad switchgears 6-10 kV:

- XGN15-12
- XGN2-12
- KSO-423 «Omega»;
- KSO-205;
- KSO-219;
- KSO-272;
- KSO-285;
- KSO-292;
- KSO-297;
- KSO-2;
- KSO-366;
- KSO-393;
- KSO-394;
- KSO-399.



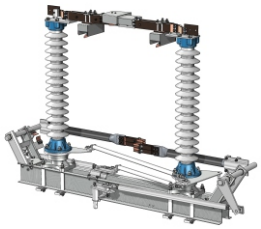
Outdoor switchgears 6-10 kV

- YAKNO-10 (PKKZ-10);
- KRUN-10 (KRUZ-10);
- KRUN K-6 (K-VI);
- KRUN K-3 (K-III);
- KRUN K-59;
- KRUN K-47;
- KRUN K-37.



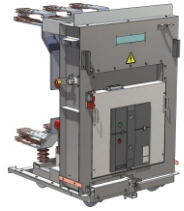
Complete transformer substations CTS

- Complete transformer substations in a single casing CTS 10/0,4 kV with a transformer 25-1000 kVA;
- Complete transformer substations of the block - modular type CTSB 10/0,4 kV with a transformer up to 2500 kVA;
- Outdoor switchgear blocks of complete transformer substations CTSB for voltage up to 220 kV.
- Metal modules of electrotechnical blocks (MEB) of switchgear up to 35 kV



Disconnectors

- RDZ-35; 110; 150; 220 kV;
- RG-35; 110; 220 kV;
- RLND (RLNDZ) -10;
- RLK-10;
- RKS-3,3;
- RVZ (RV)-10;
- RVK-10;
- RVO-10;
- RVFZ-10 (RVF-10)
- RVRZ-20/8000 (4000; 2000)
- RVRZ-10/4000 (2000);
- Manual actuator PR-00;
- Manual actuator PR-05;
- Manual actuator PR-07;
- Motorized actuator PD-14.



«Retrofit» - replacement of withdrawable elements

Retrofit is the modernisation or partial re-equipment of switchgear by replacing old, obsolete equipment with modern equipment.

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