



KPM, LLC
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Company name _____

Contact person _____

Tel.: _____ E-mail: _____

Type _____ Application _____

Rated power (kVA):

250	400	630	1000	1600	2500	3200	4000	16000	Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

HV winding material

Cu	Al
<input type="checkbox"/>	<input type="checkbox"/>

LV winding material

Cu	Al
<input type="checkbox"/>	<input type="checkbox"/>

Voltage HV (kV):

6	10	20	35	Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Voltage LV (kV):

0.4	0.69	Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Connection diagram and group:

D/Yn-11	Y/Yn-0	Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Short-circuit voltage, %:

4	6	8	Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Tap changing (off-circuit tap-changer), %:

+2x2.5	Specify a different value
<input type="checkbox"/>	<input type="checkbox"/>

Installation altitude
(above sea level), m:

Up to 1000	Other
<input type="checkbox"/>	<input type="checkbox"/>

Climatic version and placement
category:

N3	NF3	NF1	Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

IP rating:

IP00	IP21	IP33	Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Output versions:

left-hand	right-hand	upward	rooftop
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Cooling:

Natural	Forced
<input type="checkbox"/>	<input type="checkbox"/>

Temperature
sensors:

1	3	4
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

left-hand



Front side

right-hand



Front side

Quantity _____ Delivery period _____

Additional requirements _____

Advantages: Resistance to short-circuit currents in accordance with GOST R 52719-2007 cl. 6.4.1;

Heating meets the requirements of GOST R 52719-2007 cl. 6.1.4;

Noise level meets the requirements of GOST 12.2.024-87;

Seismic stability 9 points on the MSK-64 scale, GOST 30546.1-98,

GOST 30546.2-98, GOST 30546.3-98; Thermal class H (180°C);

Vertical cooling passages in LV and HV windings;

Air-barrier monolithic insulation.