
Three-phase transformers

Enclosed models, IP 23

Type 3PUK

Power range 1,1 to 125 kVA


MAIN FEATURES:

- enclosure class IP 23
- colour RAL 7032
- vacuum impregnation
- low switching current impulse
- small size in relation to capacity
- small space requirement of installation
- easy to install on a horizontal surface

The transformers can be manufactured and tested in compliance with the requirements of various standards and classification societies.

Please specify upon ordering:

the type • power • frequency • primary and secondary voltages • manufacturing standards
 • other further details such as intermittent operation, economizing circuits, etc. In case of several secondary voltages, it is usual to also indicate the strength of each voltage and if separate windings will be required.

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Rated power		Dim/mm							Weight Flange	
kVA	Core	A	B	C	D	E	H	Ø	kg	
1,1	3PUK114/114	370	250	200	290	320	415	10	18	1 x B
1,3	3PUK114/132	370	250	200	290	320	415	10	21	1 x B
1,6	3PUK114/144	370	250	200	290	320	415	10	26	1 x B
2,0	3PUK132/46	370	250	200	290	320	415	10	31	1 x B
3,0	3PUK132/72	370	250	200	290	320	415	10	39	1 x B
5,0	3PUK150/52	370	250	224	290	320	415	10	43	1 x B
6,3	3PUK150/77	370	250	224	290	320	415	10	51	1 x B
8,0	3PUK180/63	570	360	264	390	450	580	12	65	1 x C
10,0	3PUK180/78	570	360	264	390	450	580	12	73	1 x C
16,0	3PUK210/73	570	360	316	390	450	580	12	98	1 x C
20,0	3PUK210/103	570	360	316	390	450	580	12	125	1 x C
25,0	3PUK240/83	570	360	356	390	450	580	12	149	1 x C
30,0	3PUK240/110	570	360	356	390	450	580	12	182	1 x C
40,0	3PUK300/245	740	420	350	450	500	800	12	220	1 x C
50,0	3PUK300/300	740	420	350	450	500	800	12	230	1 x C
63,0	3PUK300/330	740	420	350	450	500	800	12	265	1 x C
80,0	3PUK300/385	740	420	350	450	500	800	12	290	1 x C
100,0	3PUK350/385	810	460	350	480	530	1080	14	420	2 x C
125,0	3PUK350/490	810	460	350	480	530	1080	14	520	2 x C

