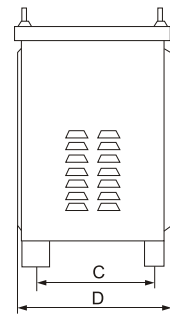
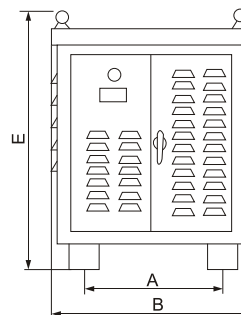
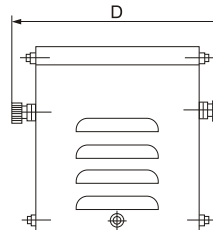
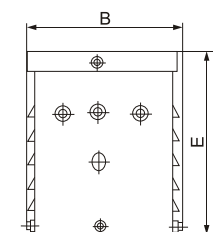


SG.ZSG.SBK Series Three-phase Dry-type Transformers

Type	Capacity (KVA)	Rated output voltage(V)		Identification number	Overall size						Installation size				K×J
		input	Output		Open-type			Protect-type			Open-type		Protect-type		
					Bmax	Dmax	Emax	Bmax	Dmax	Dmax	A±5	C±5	A±5	C±5	
SG, ZSG, SBK-0.15	0.15				200	105	140	260	180	160	125	77			8×16
SG, ZSG, SBK-0.3	0.3				180	110	180	260	180	160	75	70			
SG, ZSG, SBK-0.5	0.5				180	115	180	260	200	120	75	75			
SG, ZSG, SBK-0.75	0.75				230	130	200	260	250	260	110	85			
SG, ZSG, SBK-1	1				230	140	200	315	200	260	110	90			
SG, ZSG, SBK-1.5	1.5				230	155	200	335	290	280	110	105			10×12
SG, ZSG, SBK-2	2				270	165	250							180	
SG, ZSG, SBK-2.5	2.5				270	175	250	370	290	300	180	140			
SG, ZSG, SBK-3	3				270	185	250							180	
SG, ZSG, SBK-4	4	660	380	Y/yno(Y/Yo)	300	180	285	510	400	550	200	140			
SG, ZSG, SBK-5	5	400	220	Y/d(Y/Δ)	300	200	285							200	155
SG, ZSG, SBK-10	10	380	110	D/y(Δ/Y)	370	210	240	560	430	600	265	160	470	230	
SG, ZSG, SBK-15	15	200	36	Y/d(Δ/Δ)	420	245	390	600	440	620	310	180	580	240	
SG, ZSG, SBK-20	20				540	320	450	650	440	650	340	185	770	300	
SG, ZSG, SBK-30	30				540	380	480	870	500	780	340	210			
SG, ZSG, SBK-40	40				750	350	520	960	550	810	420	170	870	350	
SG, ZSG, SBK-50	50														
SG, ZSG, SBK-60	60				800	450	650	1000	810	810	420	195	900	350	
SG, ZSG, SBK-80	80														
SG, ZSG, SBK-100	100				860	450	650	1050	810	810	420	220	960	350	
SG, ZSG, SBK-125	125				860	500	700								
SG, ZSG, SBK-160	160				950	600	800								
SG, ZSG, SBK-200	200				1000	680	850								
SG, ZSG, SBK-250	250				1050	700	850								

Note:

1. The blank space not note the size to be determined according to user requirements, the size in listed for reference, the product of output current is greater than 300A as a special positioning products, product size would be changed
2. Rated input and output voltage in the table can be any combination of required
3. The voltage and size in the table can be determined in consultation according to user requirements



protect-Type(0.3~3KVA)

protect-Type(5~100KVA)