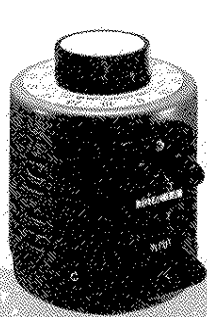


スペースをとらない円筒型構造の据置タイプ。

SD・S3

据置型

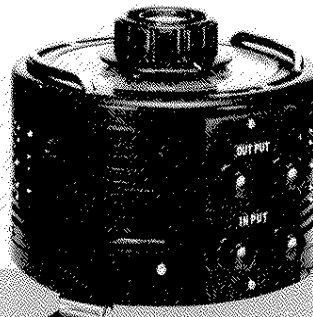
- カーボンの摩耗…連続100,000回反復摺動後1%以下で使用上殆んど問題なく、半永久的です。
- 誘動電圧調整器のような波形歪がなく、高能率です。
- ブラシからの出力取り出しは金属板接触方式を採用しております。



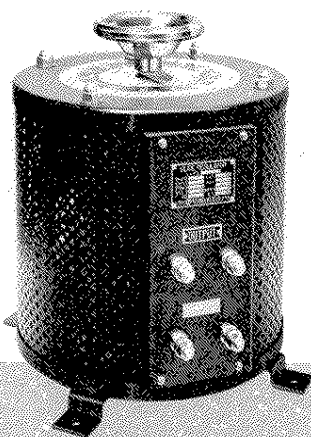
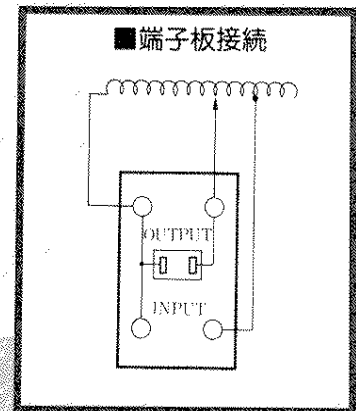
SD-100VA~200VA



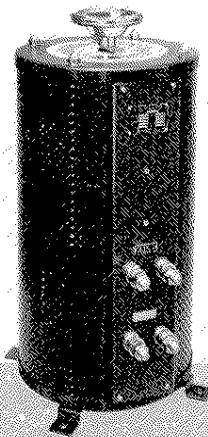
SD-300VA~1KVA



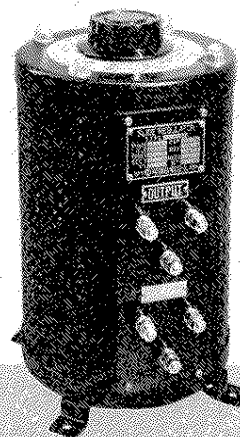
SD-2KVA~3KVA



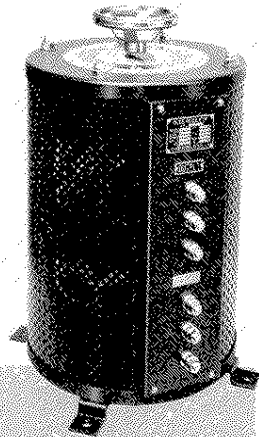
SD-4KVA~5KVA



SD-7.5KVA~10KVA



S3-860VA~5.2KVA



S3-6.9KVA~10.3KVA

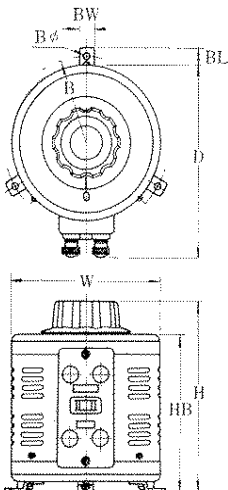


図-14

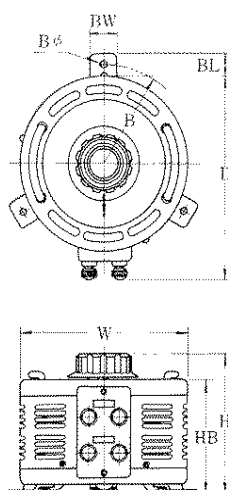


図-15

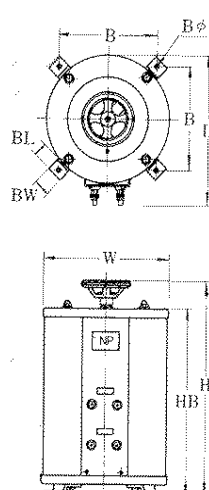


図-16

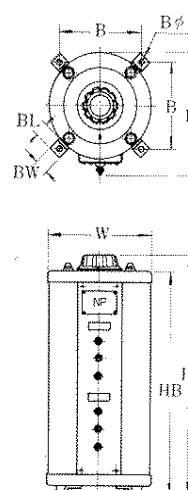


図-17

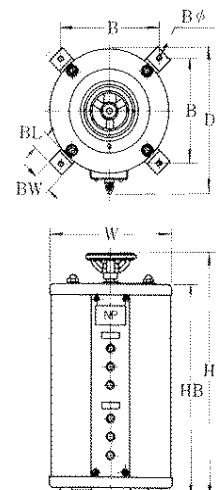


図-18

■場所を取らない円筒型構造。(10KVA以下)

■取付を容易にするため取付脚が付いております。

■2KVA以上の機種はカーボンブラシを分割して、摺動面との接触を良くしてあります。

■4KVA以上の機種は2KVA, 3KVAのトランスを並列結線し、単体間をリアクターで平衡補償してあります。

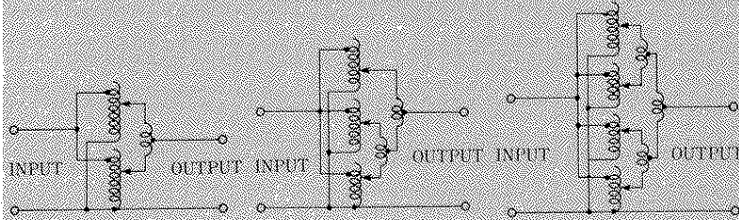
型 名	定 格 仕 様							図番	W (mm)	D (mm)	H (mm)	HB (mm)	重量 (kg)	B (mm)	BW (mm)	BL (mm)	Bφ (mm)	型式認可番号
	相数	入力電圧	周波数	出力電圧	最大電流	容量	結 線											
SD-131	1	100V	50/60	0-130V	1A	100VA		14	95	120	120	103	1.5	53R	10	10	4.5	▽第61-3488
SD-132	"	"	"	"	2A	200VA		14	95	120	120	103	1.9	53R	10	10	4.5	▽第61-6092
SD-133	"	"	"	"	3A	300VA		14	122	148	145	120	2.9	66R	12	12	5	▽第61-3490
SD-135	"	"	"	"	5A	500VA		14	122	148	145	120	3.3	66R	12	12	5	▽第61-3746
SD-1310	"	"	"	"	10A	1KVA		14	150	180	145	120	5.2	82R	12	12	5	
SD-1320	"	"	"	"	20A	2KVA		15	220	260	170	140	11	122R	35	25	8	
SD-1330	"	"	"	"	30A	3KVA		15	250	290	170	140	14	137R	35	25	8	
SD-1340	"	"	"	"	40A	4KVA	2並列	16	250	295	355	295	23	205	38	35	10	
SD-1350	"	"	"	"	50A	5KVA	2 "	16	290	340	355	295	30	230	38	32	10	
SD-1375	"	"	"	"	75A	7.5KVA	3 "	16	290	345	470	410	40	230	38	32	10	
SD-13100	"	"	"	"	100A	10KVA	4 "	16	290	355	585	525	60	230	38	32	10	
SD-1510	1	100V	50/60	0-150V	10A	1KVA		14	150	180	145	120	5.8	82R	12	12	5	
SD-1520	"	"	"	"	20A	2KVA		15	220	260	170	140	12.2	122R	35	25	8	
SD-241	1	200V	50/60	0-240V	1A	200VA		14	95	120	120	103	2.2	53R	10	10	4.5	▽第61-3664
SD-241.5	"	"	"	"	1.5A	300VA		14	122	148	145	120	3.2	66R	12	12	5	▽第61-3564
SD-242.5	"	"	"	"	2.5A	500VA		14	122	148	145	120	3.8	66R	12	12	5	▽第61-3665
SD-245	"	"	"	"	5A	1KVA		14	150	180	145	120	5.8	82R	12	12	5	
SD-2410	"	"	"	"	10A	2KVA		15	220	260	170	140	12.2	122R	35	25	8	
SD-2415	"	"	"	"	15A	3KVA		15	250	290	170	140	15	137R	35	25	8	
SD-2420	"	"	"	"	20A	4KVA	2並列	16	250	285	355	295	26	205	38	35	10	
SD-2425	"	"	"	"	25A	5KVA	2 "	16	290	330	355	295	32	230	38	32	10	
SD-2437.5	"	"	"	"	37.5A	7.5KVA	3 "	16	290	340	470	410	43	230	38	32	10	
SD-2450	"	"	"	"	50A	10KVA	4 "	16	290	345	585	525	63	230	38	32	10	
SD-245B	1	100V	50/60	0-240V	5A	1KVA		15	220	260	170	140	12.2	122R	35	25	8	
SD-2410B	"	"	"	"	10A	2KVA	2並列	16	250	285	355	295	26	205	38	35	10	
SD-2415B	"	"	"	"	15A	3KVA	2 "	16	290	330	355	295	32	230	38	32	10	
SD-2420B	"	"	"	"	20A	4KVA	3 "	16	290	340	470	410	43	230	38	32	10	
SD-2425B	"	"	"	"	25A	5KVA	4 "	16	290	345	585	525	63	230	38	32	10	
SD-265	1	200V	50/60	0-260V	5A	1KVA		14	150	180	145	120	6.4	82R	12	12	5	
SD-2610	"	"	"	"	10A	2KVA		15	220	260	170	140	13.4	122R	35	25	8	
SD-2615	"	"	"	"	15A	3KVA		15	250	290	170	140	16.5	137R	35	25	8	
SD-2620	"	"	"	"	20A	4KVA	2並列	16	250	285	355	295	29	205	38	35	10	
SD-2625	"	"	"	"	25A	5KVA	2 "	16	290	330	355	295	35	230	38	32	10	
SD-2637.5	"	"	"	"	37.5A	7.5KVA	3 "	16	290	340	470	410	47	230	38	32	10	
SD-2650	"	"	"	"	50A	10KVA	4 "	16	290	345	585	525	69	230	38	32	10	
S3-242.5	3	200V	50/60	0-240V	2.5A	860VA	Y	17	145	170	300	275	9.5	115	20	17	6.5	
S3-245	"	"	"	"	5A	1.7KVA	Y	17	185	210	306	281	15.5	145	25	21	8.5	
S3-247.5	"	"	"	"	7.5A	2.6KVA	Y	17	210	242	320	295	19	165	25	22	8.5	
S3-2410	"	"	"	"	10A	3.4KVA	Y	17	185	210	380	355	19	145	25	21	8.5	
S3-2415	"	"	"	"	15A	5.2KVA	Y	17	210	242	393	368	22	165	25	22	8.5	
S3-2420	"	"	"	"	20A	6.9KVA	Y	18	250	285	470	410	34	205	38	35	10	
S3-2430	"	"	"	"	30A	10.3KVA	Y	18	290	340	470	410	45	230	38	32	10	

■単相結線

○2並列

○3並列

○4並列



■3相結線

○V結線

○Y結線

