

2025 7

2025 7

SDSR- 2025- HW027

	1	
	(1)	
	(2)	
	(3)	
	(4)	
	(5)	
	(6)	
	2	
2025		
7		
	2.1	
	2.2	
	2.3	
	2.4	" " "
	" "	"
	2.5	

2.

sdsrxmgl yxgs@163.com

3. 0

1. 2025 7 21 14 30

2. sdsrxmgl yxgs@163.com

1. 2025 7 21 14 30

2. 266 22

sdsrxmgl yxgs@163.com

SOHO

13678676480

2025 7

1	150 150	108005022		17.8*8000mm		300	250*250*12mm	202507004
2		108004030		20*24000mm		1000	(150*150*10mm) 500mpa, 630mpa	202507005

3	108008	W	220*3.00*2400 mm	300		202507006
4	108008	W	220*3.75*3300 mm	300		202507007
5	108008	W	5100*220*3.25	300		202507008
6	106003		M&Ck2350	5000		202507009
7	106003001		M&Ck2350	5000		202507010
8	106008003		240× 115× 53mm	20000		202507012
9	107008001		4000*250*20mm	100		202507013
0	107005001		0.6*0.12*0.08 m	300	3112	202507014
1	103002	T2	DT-70	40		202507019
2	103002	T2	DT-95	40		202507020
3	103002	T2	DT-120	40		

Δ

2. 01050^

02

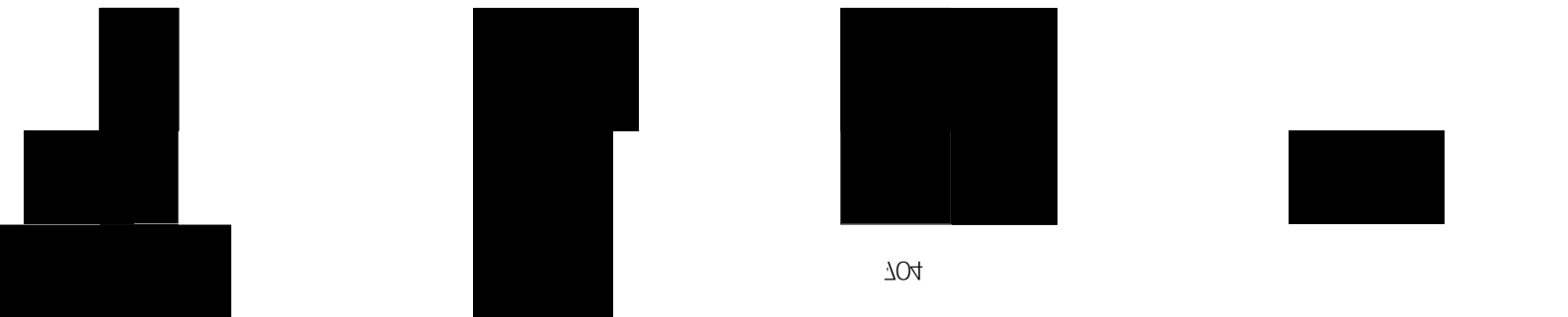
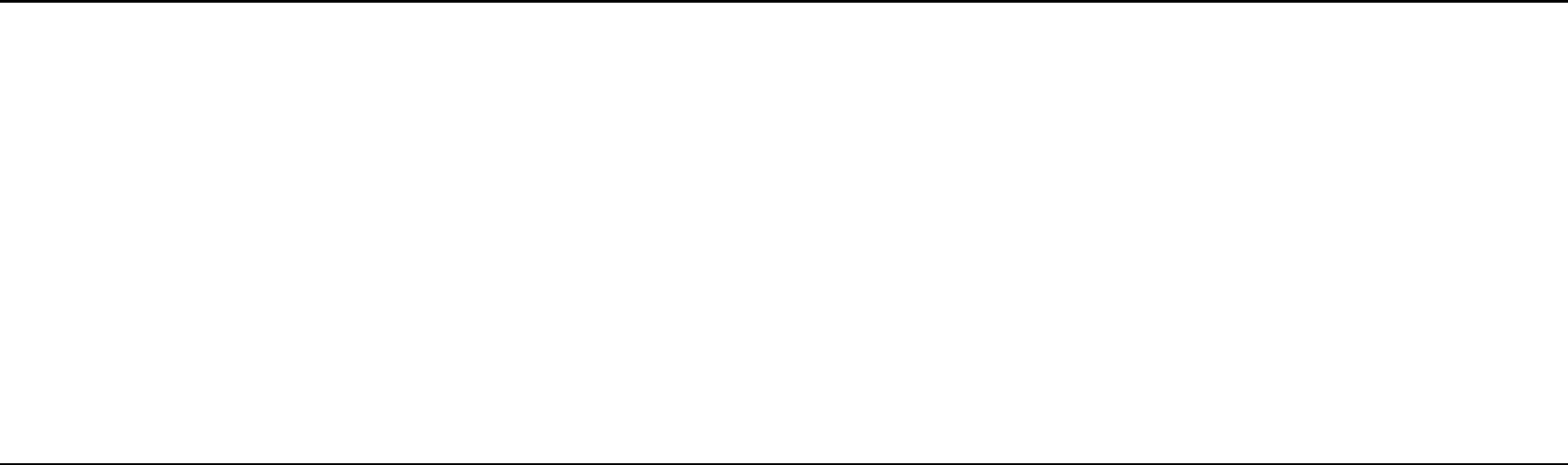
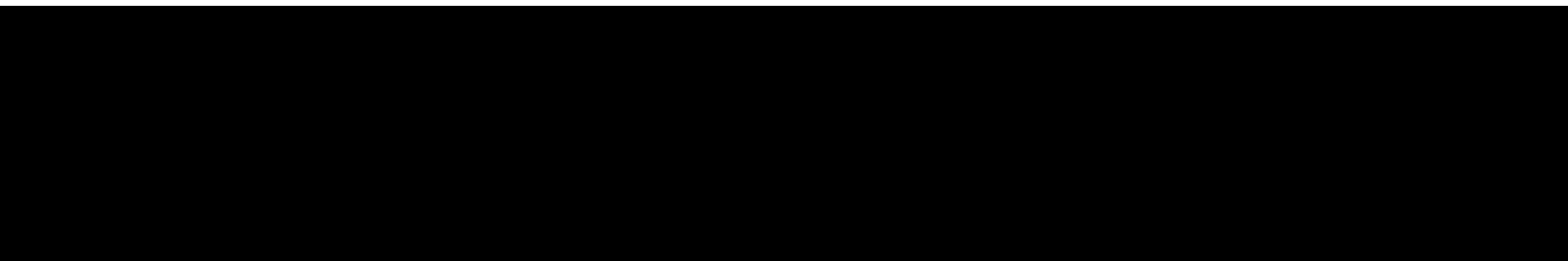
36		119007	KJ10	2	202507045
			100m ²		
37		119008	KY65	4	202507046
38		101007010	1#/15KG	150	202507047
39		123002006	PZ-5		202507048
40		102008001	3	500	202507049
41		102015004	6 1	200	202507050
42		102022008	16*10	5	202507051
43		102022009	20*12	5	202507052
44		102022010	24*14 1 /	5	SGB620/40T 202507053
45		102022012	28*16 1 /	5	SZB630/75 202507054
46		120002	20Kg	60	202507055
47	8*				

52	110023004	GUD- 330- D1	2	202507061
	110023005	GEJ - 15- P	2	202507062
54	111002006	M2x35	2800	v

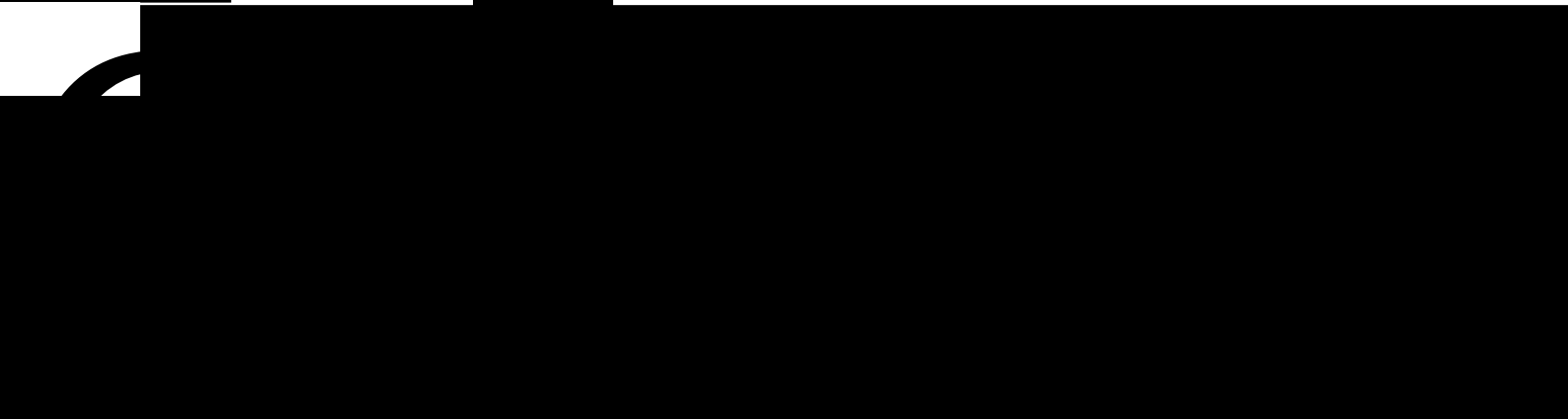


1 10002

70	111005023	M8x35	1600	8.8	202507079
71	111005027	M8* 25	300	8.8	202507080
72	111005034	M2× 70	300	8.8	202507081
73	111005035	M0x70	300	8.8	202507082
74	111007001	M0*50	200		202507083



104



m18*75 8 8

87

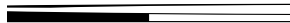
1110330


50


202507096

88

-7



151	40 40	120003016		1. 2m		80		202507169
152		117016122		50PYC		2	44 	202507170
153		117010079		8- 32		1		202507172
154		118010072		2mm		200		202507173
155		119001007		800mm*10m		10	NA	202507174
156		119001008		800mm*10m		30	NA	202507175
157		119003024		35*20*10		200		202507176
158		119003028		68*35*10		200		202507177
159		119003058		33*30*10		50		202507178
160		104003061				60		202507180
161		119008011				20		202507185
162		119008012				20		202507186
163	40 20 100	120002005		500g/		160		202507187
164		120003007		6		20000		202507188
165		120003018				50		202507189
166		120003044				5		202507190
167		120003203		3T*3m		6		202507191

168		121011004		1 1. 5V		50		202507192
169		106012XXX		2. 0* 2. 2m		1		202507193
170		114022014		LA- 1		30		202507194
171		114022020		LA- 1		20		202507195
172		114031005		ZQDF- 50 1. 6MPa ac220v		1	DN50 1. 6MPa 	202507196
173		110015	UPS	C3KS 8000W		1		202507197
174		115002007		YN-100 (0- 60MPa		4	BRVØ15/31. 5	202507198
175		115008004		YQE- 03		5		202507199
176		115008005		YQY- 08 4* 25MPa		5		202507200
177		115008029		0- 50		20		202507201
178		115008056	U	0- 500Pa ± 500Pa		20		202507202

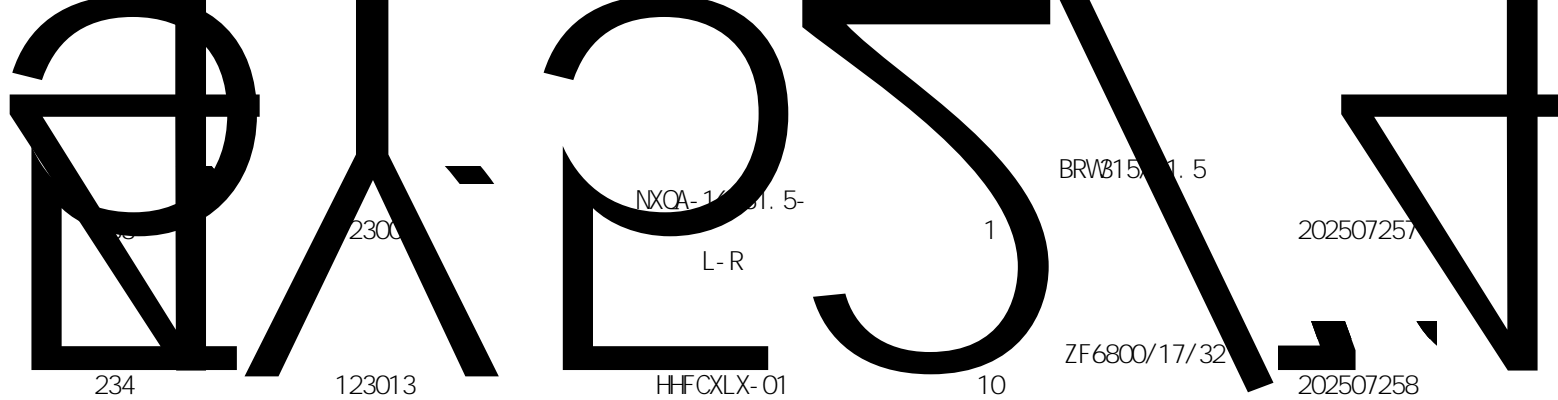
179		115009002		VBY-10 40mm		20	10m/12m	202507203
180		106011		600mm× 300mm		400		202507204
181		110015	6V	A-300-6 220-240V AC3. 2A		2		202507205
182		114025		KHJ16		5	32	202507206
183		115008		LXG80/400 DN80 400m³/h 1.6Mpa 1.0%F.S		2		202507207
184		115008		DYMB-2		1		202507208
185		118001		YJH220M 60w AC220V 120mm* 220mm		10	35KV	202507209
186		110001009		KYBAJXH JHH2		100		202507210
187		114		QJ84A		1		202507211
188		114026008		36v		2		202507212

189		115008019		AP5		3		202507213
190		109006	26/35KV	WLS- 35/1. 3 240- 400mm²		3		202507214
191		115008103		DY03001		3		202507215
192		115010004		1000V		1		202507216
193		115008033		500V		1		202507217
194		105006041		10mm US98100065		300		202507218
195		105006024	PU	12* 8mm		300		202507219
196		118001035	LED	220V 200W		10		202507220
197		104003026		25kg/		1000		202507221
198		104003044		1. 26- 1. 28		500		202507222
199		117016262		NS603		10		202507223
200		110017		KTH129		1		202507224
201		111023		D371X— 16Q/C DN350		2		202507225
202		104003009		30%		10		202507226
203		119008032		DN65		20		202507227
204		106023		120cm 150cm		20		202507228

205	121015035		450ml /	10	202507229
206	104003021		50 /	30	202507230
207	121015022		500mm	20	202507231
208	121015093			20	202507232
209	121015095		1. 7kg/	60	202507233
210	121014029		3200ml	20	202507234
211	121015088	40#	40*65cm 40 /	500	202507235
212	121014030		60cm	60	2
213					

221	121009010		300ml /	5	202507245
222	120004119		2A 35mm 11. 3mm 8. 5mm	200	202507246
223	124004047		278mm 235mm 68mm	30	202507247
224	116033001	PVC	DN50 45	20	202507248
225	120004			5	202507249
226	120004		304	10	202507250
227	125000		110cm	10	

АВООБРА



234

123013

HFCLX-01

10

BRV815/1.5

202507257

ZF6800/17/32

202507258

235

123013

44SD01002B04

1

MG200/460-VD

202507259

236

123013

HDY LX-01

5

245		123045013		SZB630/75		1	SZB630/75	202507269
246		123011002		108*275*3		60	3112	202507270
247		123012005		108*950		50	3112	202507271
248		125005014		JHK-36/18		3		202507272
249		125005018		WZBQ-1		2	3191 QJZ-120	202507273
250		123007041		SGB620-40T		2		202507274
251		123007021		SGB620-40T		1		202507275
252		123007028		SGB620-40T		6		202507276
253		123007003		SGB620-40T		6		202507277
254		123025017		16mm 59.5cmx 108cmx 5cm		5		202507278
255		123011024		275mm 90mm 250mm 20mm 13mm		60		202507279
256		123029040		2000*2000		5		202507280
257		111019008		J41T-16		2		202507281
258		123012051		108*950mm		90		202507282

259	123012005	108*950mm	90	202507283
260	123012006	108*275*3	120	202507284
261	124028	QMB3. 5- 1. 25G	2	202507285
262	124007	GPD20 A : 0- 10MPa 4- 20ma	2	202507286
263	124007	GPD100F A : - 100- 0KPa 4- 20ma	2	202507287
264	124007	GVD200 A : 0- 200	2	202507288
265	124007			

269		110004		2.5 10 +10 220V		2		202507293
270		119008		500 10		1		202507294
271		120007		16 +39		1		202507295
272		121016		P6600i		4		202507296
273		121016020		SMP418CSA		5		202507297
274		119008		1200		2		202507298
275		119008		16mm 30 4500		1		202507299
276		101005		68# O. 17T/		1.7	EBZ132	202507300
277		119007		RB2- 6- 20411/1 4- 20411/14- 57 00		4	EBZ260M 2	202507302
278		119007		RB2- 6- 20411/1 4- 20411/14- 12 00		4	EBZ260M 2	202507303

279	119007	RB2- 6- 20411/1 4- 20411/14- 83 0	4	EBZ260M 2	202507304
280	119007	RB2- 10- 20411/ 18- 20411/18- 1 350	5	EBZ260M 2	202507305
281	119007	RB2- 13- 20411/ 22- 20411/22- 1 350	5	EBZ260M 2	202507306
282	119007	RB2- 10- 20411/			



RB2- 10- 20411/

EBZ260M

202507300

1030

305	123036	B19	M 35. 6- 2G1 B19	6	EBZ260M 2	202507330
306	123036	O	59. 6*5. 7	50	EBZ260M 2	202507331
307	123036		VU2P 1/4	2	EBZ260M 2	202507332
308	123036		45	10	EBZ260M 2	202507333
309	123036		M45* 1. 5	10	EBZ260M 2	202507334
310	123036		M 35. 4- 1	2	EBZ260M 2	202507335
311	123036		M 35. 4- 3	4	EBZ260M 2	202507336
312	123036		M 40- 1	2	EBZ260M 2	202507337
313	123036		M 35- 1			

1230303É

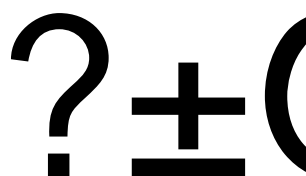
320	123036	2	M 35. 4- 5G1	2	EBZ260M2	202507345
-----	--------	---	--------------	---	----------	-----------

321

		SJS7- 04302		
332	123002	JSLT7	2	202507357
		PTS7- 03600		
333	123002	JSLT7	10	202507358
		SJS7- 01500		
334	123002	JSLT7	4	202507359
		PTS7- 01200		
335	123002	JSLT7	4	202507360
		SJS7- 04200		
336	123002	JSLT7	4	202507361
		SGB- 40T		
337	123007005		2	202507362
		SGB620/ 40T		
338	123007014		1	202507363
		YOXDI I 400		
339	123012021		1	202507364
		SGB620/ 40T		
340		2		202507365
	123007011		4	
		51		
341	123002054			

342		123007050		40T 2 /		4		202507367
343		123007012		SGB- 40T		1		202507368
344		123007007		SGB- 40T		2		202507369
345		110010		GPD60 DC12v		2	ZF6800/17/32	202507370
346		108008018		DFB- 3. 6m/		10	3112	202507371
347		117016113		380v BX1- 500F- 3A		1		202507373
348		102007051		6*19S +FC- 28		2970		202507374
349		102007038		6*19S +FC- 24. 5		2100	22	202507375
350		120007				100		202507376
351		120007		40		10		202507377
352	1 1	110007006		ZYJ- Mб		2		202507378
353		115008		CFZ22(A)		4		202507379
354		104003005		MEA 20kg/		2		202507380
355		105006045		10mm		5000	KSS- 200D	202507381

368	y			FBDY 6. 3/2× 30 660/1140V 85dB(A)		4		202507396
369				FS102 VB2 220V 1. 5KW 8. 5 40* 32mm		1		202507397
370				B2323AF1, 001 1. 6MPA		1	2#	202507398
371				72 3		1		202507399
372				3		2		202507400
373				BCS50- 70- 22kw /1140		2		202507401
374				BCS50- 120/2- 3 7kw1140		2		202507402
375		110011040		100V065- 15- 5. 5kw/380		2		202507403
376		110011040		100V060- 12- 4 7. 5KW 380V		1		202507404
377				YB2- 225S- 4 37KW		1		202507405



www.chinabiddi.org.cn/

<https://www.sdbiddi.org.cn/>

<http://sdhkgjt.com/>

2025 7 15