



2018AF1310

WYT-T

TS7610038-2021

1. (TSG T7007 2016)
- 2.
- 3.
- 4.
5. 15
- 6.

1032

: TS7610038-2021

518029

6

518109

0755 28079821 0755 28079351

www.sise.org.cn

szlift@sise.org.cn

TS7610038-2021



..... 1

..... 2

..... 3

..... 3

..... 7

主		主	WYT-T
		4.00	m/s
		15.40	kW
主	/		/
			91210112715754447D
	主 37		
	主 37		
			2018 11 27
	20181255		
	23	64%RH	380V
	TSG T7007-2016 GB 7588 2003 1 EN 81-20:2014 Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 20: Passenger and goods passenger lifts EN 81-50:2014 Safety rules for the construction and installation of lifts -Examinations and tests - Part 50: Design rules, calculations, examinations and tests of lift components		
	TSG T7007-2016 GB 7588-2003 1 EN 81-20:2014 EN 81-50:2014		
	XPSQ2018110065AZNBG		
阿飞	2018	11	27
张怀继	2018	11	27
	2018	11	27
	(2018 11 27)		

1

主		主	WYT-T
	4.00 m/s		765 N·m
	2.00 m/s		1150 kg
	3500 kg	()	270 mm
	WYT T2.0E		
	15.4 kW		192 r/min
	380 V		32.7 A
	32 Hz		F
	S5		IP41
		()	240F/H
		()	mm
		(°)	
	5		U
	10 mm		/
	400 mm		
	BLB		
			F
	DC110 V		
	500mm		
		(VVVF)	

1	Y5.1	主		
2	Y5.2			
3	Y5.3			

1.

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1

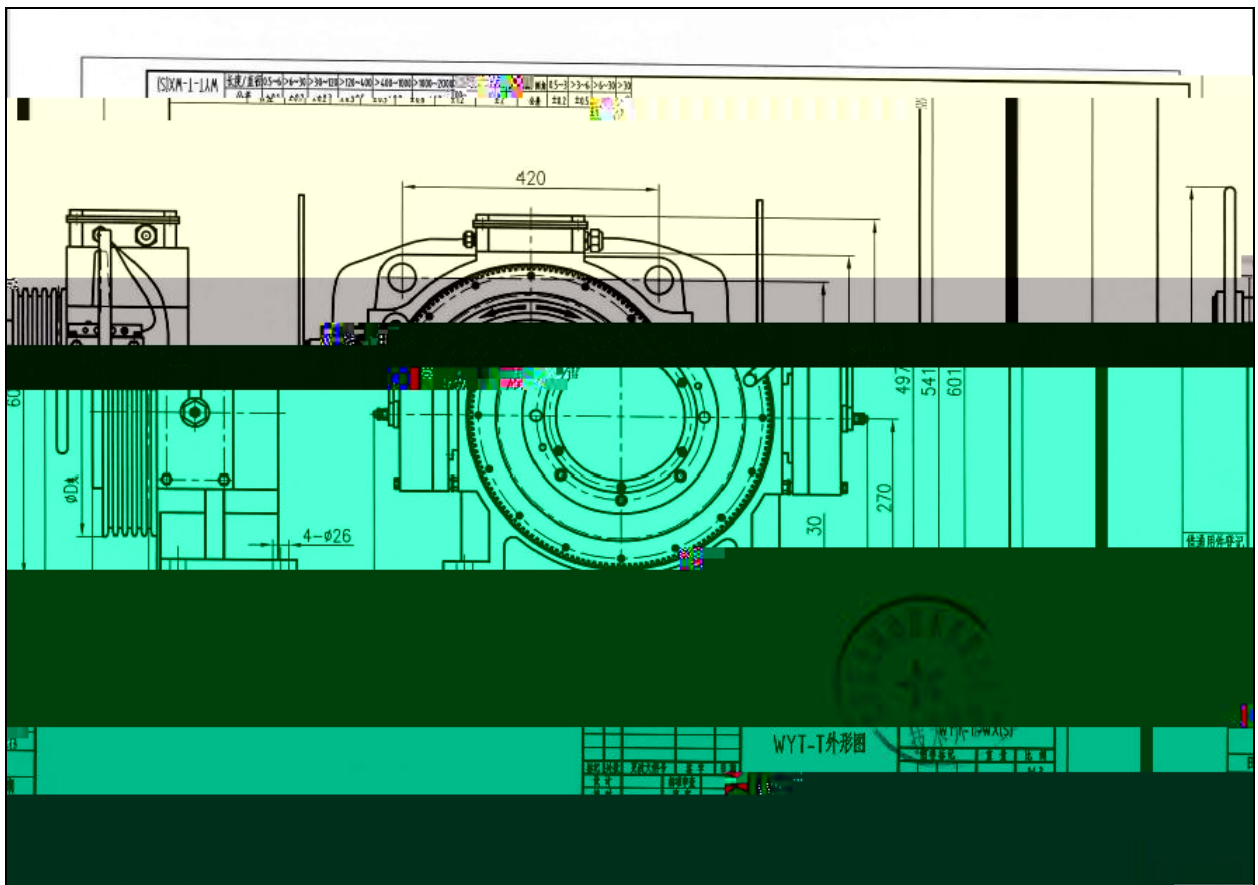
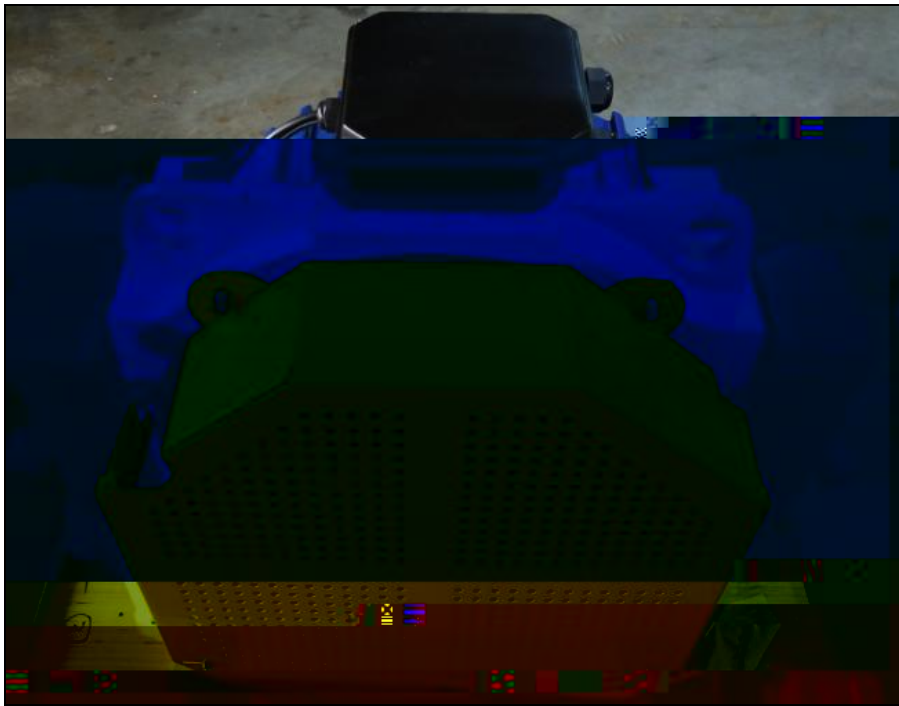
11	Y6.2.7	1min	AC1000V			
12	Y6.2.8		-			/
13	Y6.2.9		200 Y6.2.4 Y6.2.6			
14	Y6.2.10	A				
		LPA				
		N·m		700	1500	
		dB(A) LPA	70	75	80	
3000N·m						
80dB(A)						
15	Y6.3.1		1/2000		0.06 mm	
16	Y6.3.2	0.10mm			0.02 mm	
17	Y6.3.3		15HBW		7.00 HBW	
18	Y6.4		()		/	
		25cm ²				
19	Y6.5.1		()		F 73.51K	
20		(1)	80K	105K	B F F 59.54K	
21		(2)	85			
		(3)			/	
22	Y6.5.2	A				
		LPA				
		m/s		2.5	4	
		dB(A) LPA		62	65 68	
		70	80	-		
8m/s						
8m/s						

23	Y6.5.3	(1)		
24		(2)		/
25		(3)	8m/s	
			8m/s	
26	Y6.5.4	92%	105%	4.03 m/s 100.75%
27	Y6.5.5			
28	Y6.5.6	主 (1)主 (5) (8)	((2) (6) (9)主 (12)	((3) (7) (10) (11)

2.

	rpm	N·m	kW	kW	A			KVA	kVar
1	285.93	82.42	2.468	4.554	9.052	0.996	54.190	4.575	0.432
2	285.88	160.04	4.791	6.894	13.658	0.997	69.500	6.917	0.572
3	285.92	235.18	7.042	9.174	18.127	0.997	76.760	9.203	0.731
4	285.85	315.51	9.444	11.611	22.899	0.996	81.340	11.653	0.985
5	285.79	388.30	11.621	13.826	27.217	0.996	84.050	13.882	1.246
6	285.83	462.18	13.834						

3.



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